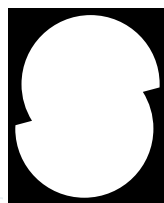


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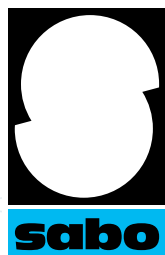


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2014 rev. 0

3 anni di garanzia / 3 years of warranty



Tre anni di garanzia sulle molle ad aria Sabo.

La Roberto Nuti Spa comincia il 2014 con un'importante novità, un anno in più di garanzia sulle molle ad aria complete* a marchio Sabo.

Sicuri dell'alta qualità dei prodotti, le molle ad aria saranno garantite per 3 anni a partire dalla data di produzione. Una scelta che conferma ancora una volta l'attenzione nei confronti dei clienti, dalle performance dei materiali al packaging, dall'assistenza alla garanzia post vendita.

* per molle ad aria complete si intendono quelle composte da piatto superiore e pistone in acciaio o plastica.

Sabo Air Springs with 3 years of warranty.

Roberto Nuti Spa celebrates the new year giving an extra year of warranty on the Sabo complete air springs*.

Sure of the high quality of Sabo products, air springs will be guaranteed for 3 years from the date of manufacture. A choice which once again confirms the attention towards our customers, from performance of materials to packaging, from assistance to after-sales guarantee.

* Complete air springs are those composed of flat top and steel or plastic piston.

Certificati Qualità / Quality Certificates



Qualità e Ambiente.

Tutta la linea Sabo, realizzata e collaudata nelle due sedi in Toscana ed Emilia Romagna, è certificata secondo la normativa ISO 9001. I prodotti sono disponibili in pronta consegna, destinati sia alla distribuzione sia all'utilizzatore finale, una serie completa per i modelli di tutte le marche.

Quality and Environment.

The quality of Sabo shock absorbers is certified to the UNI EN ISO 9001:2000 requirements. This certificate is valid for design and manufacture of shock absorbers for industrial vehicles, bus and trailers; and for trade of spare parts for industrial vehicles, buses and trailers.

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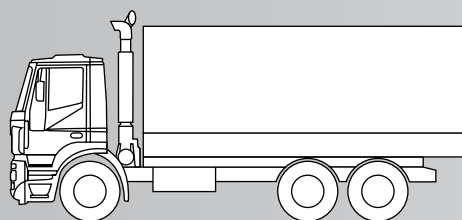
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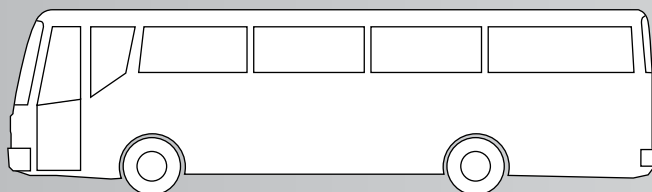
Molle ad aria SABO / *SABO air springs*

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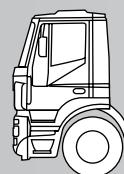
Sospensioni ad aria per veicoli commerciali
Air suspension for commercial vehicles



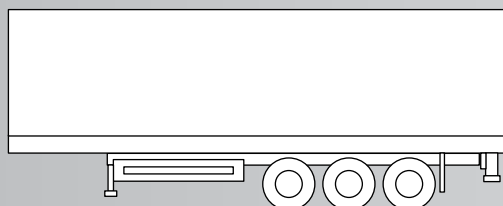
Sospensioni ad aria per autobus
Air suspension systems in buses



Sistemi di sospensioni per cabine
Cab suspension systems



Rimorchi /semi-rimorchi
Trailers / semi-trailers



Applicazioni delle molle ad aria Sabo per veicoli commerciali

Le molle ad aria si adattano perfettamente alle diverse necessità, per assale frontale, posteriore e di traino, così come per l'assale anteriore di traino delle motrici dei rimorchi. Per questo motivo si dimostrano estremamente efficienti su veicoli commerciali di qualsiasi tipo.

Oggi gli autobus utilizzano di base le molle ad aria perché garantiscono un elevato comfort di guida e un'altezza costante indipendentemente dal carico. Generalmente vengono montate due molle ad aria sull'asse anteriore e quattro su quello posteriore. Sugli autobus di ultima generazione, che si abbassano dal lato di salita/discesa, sono montate molle ad aria che abbassano appunto un lato del mezzo alla fermata per facilitare l'accesso ai passeggeri.

Sedili e cabine di autocarri possono essere ammortizzati con molle ad aria che migliorano il comfort, la sicurezza e l'ambiente lavorativo del guidatore. In base al design del veicolo, la molla ad aria è utilizzata come singolo elemento di sospensione assieme ad un ammortizzatore di vibrazioni oppure combinata in un'unica unità di sospensione/ammortizzazione. Tuttavia, nella maggior parte dei casi le richieste dell'aftermarket sono prese in carico dai produttori di veicoli stessi.

I rimorchi e semi-rimorchi attuali sono in gran parte allestiti con sospensioni ad aria per salvaguardare i prodotti trasportati, il veicolo stesso e per dare maggiore sicurezza riguardo al comportamento del veicolo su strada.

Generalmente, ogni assetto degli assali ha due molle ad aria dietro l'asse - una per ciascun lato.

Nei casi in cui diversi assali sono combinati, un asse è spesso allestito con un sistema di sollevamento (asse di sollevamento o terzo asse) per preservare gli pneumatici quando il veicolo viaggia vuoto.

Le molle ad aria vantano grandi capacità di carico e una buona corsa delle sospensioni in queste applicazioni.

Sabo air springs applications for commercial vehicles

Air springs satisfy the most diverse needs of the front, rear and trailing axles as well as on the leading axle of semi-trailer tractors. That's why these products fit perfectly within commercial vehicles of all kinds.

Buses generally take benefit of air springs in order to guarantee the highest standards in riding comfort and a constant boarding height in spite of the load. Generally, two air springs are used on the front axle and four air springs on the rear axle. Latest generation buses are equipped with air springs that lower one side of the vehicle at stops, assisting passenger access.

Truck cabs and seats can be cushioned with air springs to improve driver's comfort, safety and working environment. According to the vehicle design, the air spring is employed either as a separate suspension element alongside a vibration damper or combined as an integral air spring / damper unit. In most cases, however, aftermarket demands are taken care of by the vehicle manufacturers themselves.

Modern trailer and semi trailer are for the most part equipped with air suspension in order to save goods and vehicles, also in order to provide more safety regarding road behaviour of the vehicle. Usually, each axle assembly has two air springs behind the axle - one on each side. Where several axles are combined, one axle is often equipped with an axle lift device (lift or tag axle) to conserve the tyres when the vehicle runs empty. Air springs boast high load carrying capacities with generous spring travel in these applications.

Vantaggi delle sospensioni ad aria

Le molle ad aria Sabo sono disponibili in diverse tipologie e misure. Sono adattate alle diverse esigenze della specifica applicazione in modo da garantire caratteristiche di sospensione ottimali.

Le molle ad aria offrono molti vantaggi di carattere essenziale:

- Protezione del veicolo e del carico
- Maggiore capacità di carico (in altezza) grazie all'altezza costante del veicolo in movimento
- I veicoli possono essere alzati o abbassati per adattarsi ai diversi livelli di carico
- Veloce agganciamento dei rimorchi e rapido cambio della carrozzeria
- Assi sollevabili - con un'operazione semplice, sicura e fluida - e risparmio degli pneumatici
- Migliore comfort di guida, maggiore sicurezza in quanto il rischio di stanchezza e di stress del guidatore sono ridotti.
- Maggiore sicurezza dovuta ad un miglior comportamento del veicolo su strada.

Le sospensioni pneumatiche sono studiate in base a specifiche condizioni, come le capacità di carico, le caratteristiche del braccio della sospensione e della sua flessione. Per i veicoli industriali viene fatta una distinzione tra due tipi base di sospensione pneumatica, vale a dire molle ad aria a membrana e molle ad aria a soffiutto.

Air suspension advantages

Sabo air springs are available in different types, constructions and sizes, perfectly fitting to the demands of the particular application to provide optimized suspension features.

Air springs offer a number of fundamental advantages:

- *Protection for vehicle and cargo*
- *Improved payload space (height) due to constant ride height of vehicle*
- *Vehicles can be raised & lowered to suit different loading levels*
- *Fast coupling of trailers & fast changeover of vehicle bodies*
- *Lift axles - simple, safe, smooth operation - tyre saving*
- *Enhanced riding comfort, increased safety as risk of driver fatigue and stress is reduced*
- *More safety due to better road behavior of the vehicle*

Air springs are conceived to provide the properties requested to respond to particular cases – such as load, spring characteristics and spring deflection.

As regards industrial vehicles, a distinction is made between two basic air spring types, namely rolling lobe air springs and convoluted air springs.



Molle ad aria per bus

Le membrane sono state progettate negli anni 30 e la prima applicazione su veicoli è avvenuta sugli autobus negli anni 50 poiché sentivano maggiormente l'esigenza di aumentare il confort dei passeggeri soprattutto per i lunghi tragitti.

Oggi la quasi totalità della produzione mondiale equipaggia gli autobus di molle ad aria che si identificano nella sola membrana in gomma poiché le parti metalliche superiori ed inferiori sono, nella maggior parte delle applicazioni, parti fissate al telaio e pertanto non vengono quasi mai sostituite.

Oltre al confort le membrane per autobus hanno il grande vantaggio di permettere l'abbassamento del veicolo in casi di bisogno.

Bus air springs

The bellows have been designed during the 30's of last century and they have firstly been used on buses during the 50's as it was growing the need to offer more comfortable travels to passengers, especially during the long journeys.

Nowadays, almost all worldwide manufacturers equip the buses with air springs which coincide with the mere rubber bellows as, for most applications, the upper and the lower metalworks are anchored to the chassis and, therefore no replacement is hardly ever made for them.

Beside the comfort for passengers, the bellows for buses have also the great quality to let the vehicle to be lowered in case of need.

Molle ad aria a membrana con fissaggio conico tipo "tubeless"

Le molle ad aria a membrana hanno una naturale morbidezza del molleggio e un elevato grado di flessibilità laterale. Inoltre, permettono un'ampia possibilità di abbassamento e innalzamento variando semplicemente l'altezza, senza dover cambiare il diametro.

Questo permette al veicolo, soprattutto nel caso di autocarri e rimorchi, di alzarsi e abbassarsi con l'ausilio della molla ad aria usata come sospensione sull'asse, senza ulteriori equipaggiamenti. Le molle ad aria a membrana sono facili da montare e fissare.

Il fissaggio conico va ad incastrarsi negli incavi della piastra superiore tramite pressione interna, in modo simile alle gomme "tubeless". In questo tipo di fissaggio le piastre possono essere riutilizzate quando si sostituiscono le membrane.

Rolling lobe air springs with conical beads - "tubeless" kind

Rolling lobe air springs provide a natural smooth suspension and high levels of lateral flexibility.

Besides, they can lower and raise only by varying the height, that is without changing the diameter.

This allows the vehicle, especially if it is a truck or a trailer, to raise and lower with the help of the air spring used as a suspension on the axle, without any other equipments. Rolling lobe air springs are easy to assemble and fix.

The conical beads fits in the hollows of the upper plate by internal pressure, in a similar way to "tubeless" tyres.

In this type of fixing, plates can be reused when air springs are replaced.

Molle ad aria a membrana con fissaggio grimpato

Le molle ad aria a membrana con fissaggio grimpato si differenziano da quelle tipo "tubeless" nel metodo di assemblaggio. La resistente grimpatura tra la membrana e le parti metalliche, evita che la molla si distacchi sotto sollecitazioni estreme.

Le molle ad aria a membrana di questo tipo vengono fornite anche complete; vale a dire che membrana, attacco superiore, paracolpo interno e pistone, dove necessario, sono assemblati in un unico pezzo.

Air springs bellows with clamping beads

Air springs bellows with clamping beads differ from the one with conical beads by the method of fixing. The tight connection between the air spring and the metallic plate prevents the air spring from detaching even under extreme movements.

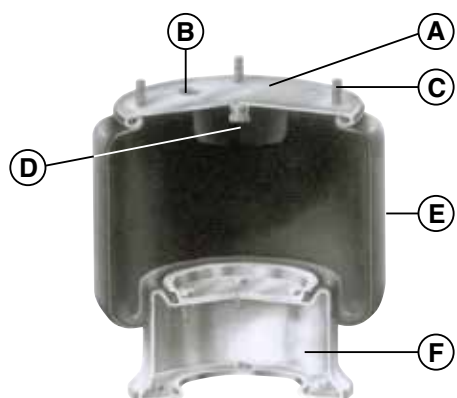
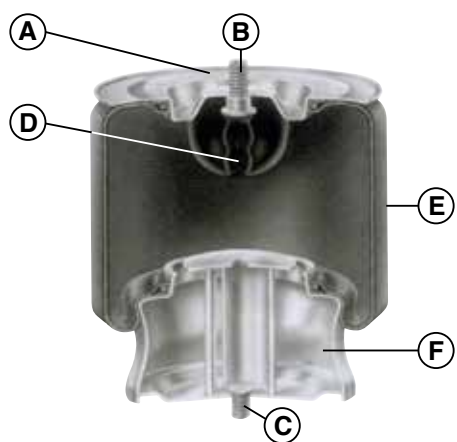
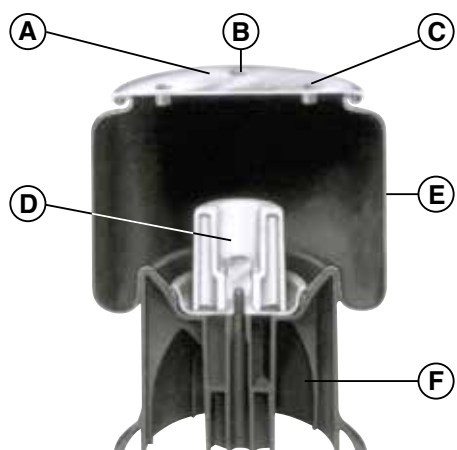
Sabo provide also full rolling lobe air springs; it means that rolling lobe, upper binding, intern bumper and piston, where necessary are assembled in one-piece.

Molle ad aria a soffiutto

La caratteristica principale delle molle ad aria a soffiutto è che la loro particolare struttura e conformazione permette di ottenere un'elevata corsa con un'altezza ridotta della molla. Alle estremità vengono inserite, tramite vulcanizzazione, delle anime circolari che servono a fissare gli anelli metallici necessari per il montaggio sul veicolo.

Convoluted air springs

The main feature of the convoluted air springs is their peculiar structure and construction that allows a high spring travel with a reduced height of the air spring. Circular plates are inserted, through vulcanization, at the ends of the spring. These are necessary to fix the metallic rings needed for the assembly of the spring on the vehicle.



Composizione delle molle ad aria

Le molle ad aria sono sviluppate per rispondere a particolari esigenze come la capacità di carico e trasporto, le caratteristiche di elasticità e di flessione.

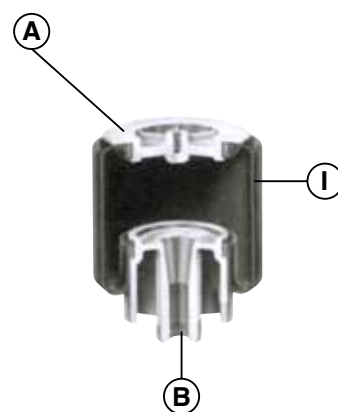
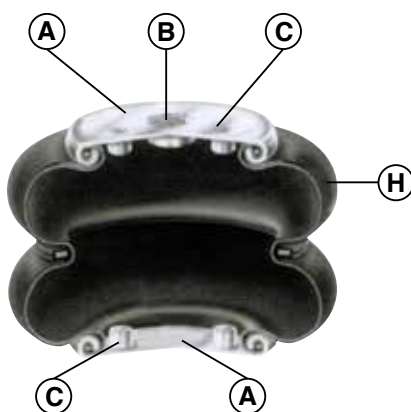
Per quanto riguarda i veicoli commerciali, viene fatta distinzione tra due principali tipi di molle ad aria, ossia molle ad aria a membrana e molle ad aria a soffiello. Le molle ad aria sono costituite da un corpo in gomma di elastomero per l'ammortizzazione dei movimenti del componente, i rispettivi elementi di montaggio e, in molti casi, un paracolpi.

Air spring construction

Air springs are developed in order to provide the properties demanded in the particular case - like load - carrying capacity, spring characteristics and spring deflection.

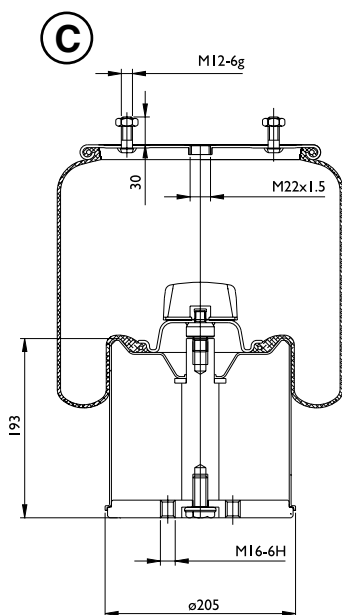
In terms of commercial vehicle there is a distinction between two basic air spring types: rolling lobe air springs and convoluted air springs. Air springs are made of the elastomer air spring bellows for absorption of the spring movements, the respective mounting parts and - in many cases - a bumper.

(A)	Piastra superiore	Top plate
(B)	Ingresso aria	Air inlet
(C)	Bulloni o dadi ciechi	Bolts or blind nuts
(D)	Paracolpi	Bumper
(E)	Membrana rotolante	Rolling lobe
(F)	Pistone (acciaio o plastica)	Piston (steel or plastic)
(H)	Componente a soffiello	Convoluted bellow
(I)	Cilindro a soffiello a manicotto	Sleeve type rolling lobe

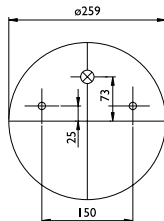


A
B

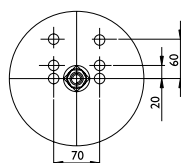
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D

Vista dall'alto / Top view


E

Vista dal basso / Bottom view


Applicazioni principali / Main applications **F**

B.P.W.	05.42940.091
B.P.W.	05.42940.591
B.P.W. (30)	05.42941.241
B.P.W.	05.42941.281
B.P.W.	05.42941.371

Lista corrispondenze / Cross references **G**

CONTITECH	941 MB
FIRESTONE	1 T 17 D-8.3 / W01 M58 8619
PHOENIX	1 DK 21
TAURUS	UR 730-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B32
GOODYEAR	1 R 11-702
PIRELLI	ITC 300-36 / 205170
GART	C 293 293.2.510
AIRTECH	3941 K

A	Numero di membrana Sabo, ovvero il codice indicato sulla membrana in gomma.	<i>Sabo rubber number marked in the rubber.</i>
B	Numero del prodotto Sabo che identifica le componenti Sabo e lo specifico assemblaggio.	<i>Sabo part number: identifies Sabo bellows and the specific assembly.</i>
C	Visione trasversale che mostra la sezione della molla ad aria ed i suoi componenti.	<i>Cross section view of the air spring and its components.</i>
D	Visione dall'alto della piastra superiore con informazioni di dimensioni e di montaggio.	<i>Top view of the upper bead plate with dimensional (in) and mounting information.</i>
E	Visione dal basso della piastra inferiore o pistone, con informazioni di dimensioni e di montaggio.	<i>Bottom view of the lower bead plate or piston, dimensional (in) and mounting information.</i>
F	Principali applicazioni e numero O.E.	<i>Main application and OE number.</i>
G	Riferimenti incrociati con altri produttori di molle ad aria.	<i>Cross references with other air springs manufacturer.</i>

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Codice membrana / Bellow code



da codice saboairsprings / from saboairsprings code

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SA520003	0003	48	SA520061C	0061	106
SA520006C	0006	83	SA520062	0062	109
SA520006C/1	0006	83	SA520062C	0062	109
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	365461	SA520079	molle ad aria a lobi / <i>convoluted air springs</i>	187
	6882797	SA520079	molle ad aria a lobi / <i>convoluted air springs</i>	187
WEWELER				
	US 06910 F	SA520079	molle ad aria a lobi / <i>convoluted air springs</i>	187
	USN 5100 1 1 KD	SA520109	molle ad aria a lobi / <i>convoluted air springs</i>	191
	USN 5100 1 6 KD	SA520211	molle ad aria a lobi / <i>convoluted air springs</i>	196
ZORZI				
	100 6505	SA520136	molle ad aria a lobi / <i>convoluted air springs</i>	193
	100 6508	SA520171	molle ad aria a lobi / <i>convoluted air springs</i>	195

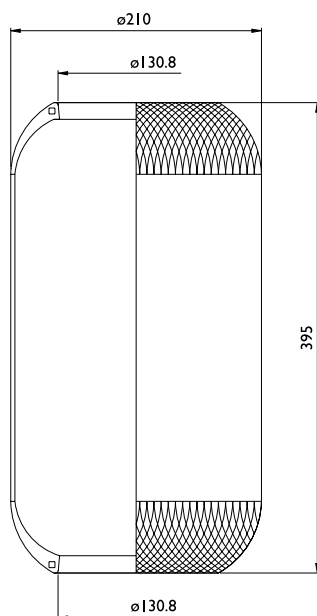
Molle ad aria per SEDILI / *SEAT air springs*

Costruttore <i>Manufacturer</i>	Rif. ORIGINALE <i>O.E.M. reference</i>	Rif. sabo <i>air</i> springs	Tipo / <i>Type</i>	Pag. <i>Page</i>
COBO				
	2.014.118	SA520100	molle aria per sedili / <i>seat air springs</i>	199
ISRINGHAUSEN				
	31.390	SA520105	molle aria per sedili / <i>seat air springs</i>	200
	31.396	SA520103	molle aria per sedili / <i>seat air springs</i>	199
	33.207	SA520104	molle aria per sedili / <i>seat air springs</i>	200
	36.879	SA520115	molle aria per sedili / <i>seat air springs</i>	200
	38.570	SA520115	molle aria per sedili / <i>seat air springs</i>	200
VOLVO				
	1081785	SA520138	molle aria per sedili / <i>seat air springs</i>	201
	20534645	SA520209	molle aria per sedili / <i>seat air springs</i>	201
	20534646	SA520210	molle aria per sedili / <i>seat air springs</i>	202



Membrane / Air spring bellows

0002 - SA520002

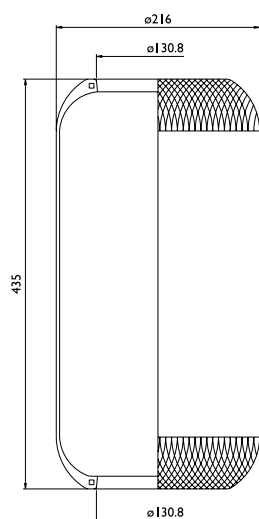

Applicazioni principali / Main applications

B.P.W.	02.2002.4400
BUSSING	536905265 / 6
DAF	644425
DAF	689677
DAF	696229
DAIMLER CHRYSLER	000.327.0101
DAIMLER CHRYSLER	307.327.0101
DAIMLER CHRYSLER	307.328.0001
DAIMLER CHRYSLER	364.327.7001
DAIMLER CHRYSLER (O)	307.327.0001
EVO BUS	A .000.327.0101
EVO BUS	4.771.143.000
EVO BUS	4.771.170.000
EVO BUS	307.328.0001
EVO BUS	327.328.0001
HANOMAG-HENSCHER	546.905.134
HEULIEZ	0.305G 10303
KÄSSBOHRER - SETRA	4771110000
KÄSSBOHRER - SETRA	4771143000
KÄSSBOHRER - SETRA	4771170000
KÄSSBOHRER - SETRA	4771359000
KÄSSBOHRER - SETRA	4771441000
IVECO-MAGIRUS - DEUTZ	536 905 265
MAN	81.43601.0017
MENARINI	199196
NEOPLAN - AUWARTER	1001.103.00
NEOPLAN - AUWARTER	1001.122.54
SCANIA (S110 - 120 - 125)	
VAN HOOL	624319 - 420
VAN HOOL	624319 - 600
VAN HOOL	624319 - 610
VAN HOOL	624319 - 630
VOLVO	1134445
VOLVO	1199873 / 1199893
VOLVO	1590136
VOLVO	1622111
VOLVO	3159252

Lista corrispondenze / Cross references

CONTITECH	644 N
FIRESTONE	1R1A 390-295 / W01 095 0118
PHOENIX	1E 21
TAURUS	B 121
DUNLOP UK	PNP 301470101
DUNLOP F (SPRINGRIDE)	D11 S01
GOODYEAR	8017
PIRELLI	1 S 285-24 / 92574
GART	D 276/B 276.0.390
AIRTECH	3644

0003 - SA520003

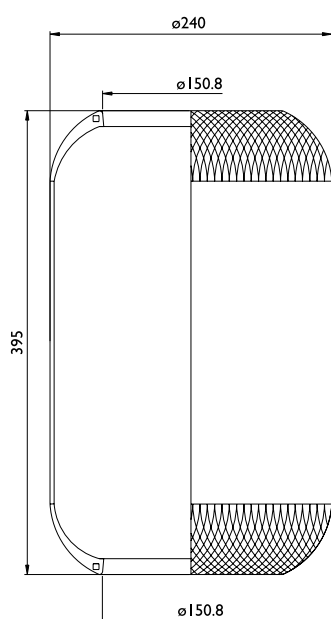

Applicazioni principali / Main applications

IVECO (BUS 370 / 380)	4716989
BREDAMENARINIBUS	178741

Lista corrispondenze / Cross references

CONTITECH	945 N
FIRESTONE	1R1A 460-290 / W01 095 0063
PHOENIX	1E 21C
TAURUS	B 124
DUNLOP UK	PNP 301000101
DUNLOP F (SPRINGRIDE)	D11 S02
GOODYEAR	9014
PIRELLI	1 S 285-25 / 97555
GART	D 276 276.0.420
AIRTECH	3945

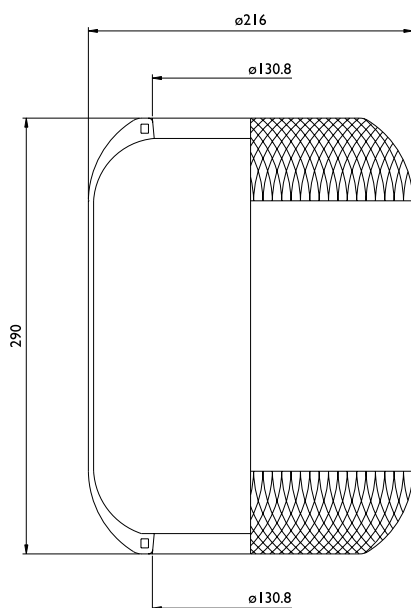
0009 - SA520009


Applicazioni principali / Main applications

BUSSING	831120144
EVO BUS	4.731.012.000
EVO BUS	4.731.031.000
EVO BUS	4.771.427.000
HANOMAG-HENSCHHEL	536.905.265
HANOMAG-HENSCHHEL	536.905.266
IVECO - FIAT	4182227
IVECO - FIAT	4746733
IVECO (BUS 470)	93197594
KÄSSBOHRER - SETRA	4.731.012.000
KÄSSBOHRER - SETRA	4.771.440.000
IVECO-MAGIRUS - DEUTZ	02498667
IVECO-MAGIRUS - DEUTZ	041822247
MAN	90.831.120.144
NEOPLAN	1001.101.00
NEOPLAN	1001.122.50
NEOPLAN	1021.002.00
NEOPLAN	AA 10 - 01 - 001
RENAULT V.I.	5001829866
SCHMITZ	750208
VAN HOOL	624319-690
VOLVO	1137882 /88
VOLVO	3159253

Lista corrispondenze / Cross references

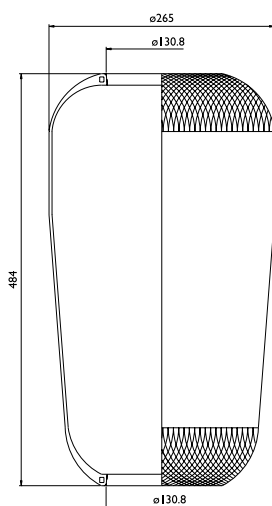
CONTITECH	661 N
FIRESTONE	1R1C 390-310 / W01 095 0021
PHOENIX	1E 25
TAURUS	B 114
DUNLOP UK	PNP 304980101
DUNLOP F (SPRINGRIDE)	D12 S02
GOODYEAR	8018
PIRELLI	1 S 310-28 / 91016
GART	D 297 297.0.390
AIRTECH	3661

0026 - SA520026

Applicazioni principali / Main applications

INBUS	5001051
IVECO	6144040
SICCA	48900001

Lista corrispondenze / Cross references

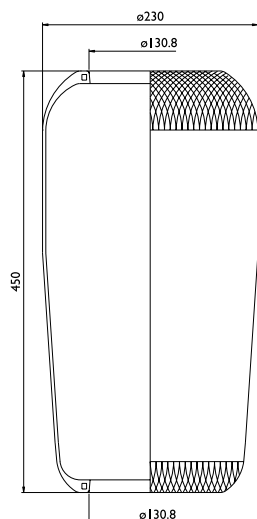
CONTITECH	943 N
FIRESTONE	1R1A 260-285 / W01 095 0189
PHOENIX	
TAURUS	B 194
DUNLOP UK	PNP 316720100
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9001
PIRELLI	
GART	D 276/D 276.0.260
AIRTECH	3943

0027 - SA520027

Applicazioni principali / Main applications

DAIMLER CHRYSLER	393.328.0101
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Lista corrispondenze / Cross references

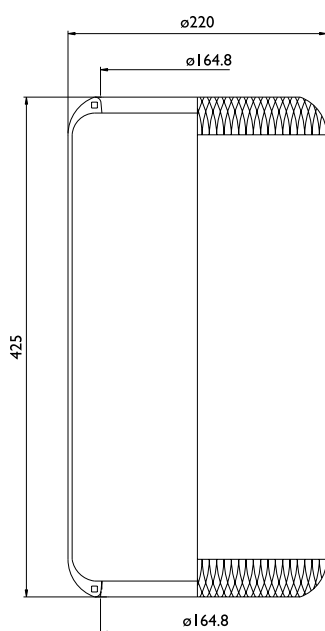
CONTITECH	737 N
FIRESTONE	1R2A 480-330 / W01 095 0211
PHOENIX	1F 26
TAURUS	B 127
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 S06
GOODYEAR	9075
PIRELLI	
GART	
AIRTECH	3737

0031 - SA520031

Applicazioni principali / Main applications

IVECO	9.847.8799
MAN	81.43601.0104
MAN	81.43601.0109
MAN	81.43601.0111
MAN	81.43601.0120
MAN	81.43601.0125
MAN	81.43601.0140
MAN	81.43601.0150

Lista corrispondenze / Cross references

CONTITECH	1885 N1
FIRESTONE	1R2A 445-280 / W01 095 0429
PHOENIX	1F 20B-1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9003
PIRELLI	
GART	C 289/C 289.0.450
AIRTECH	31885

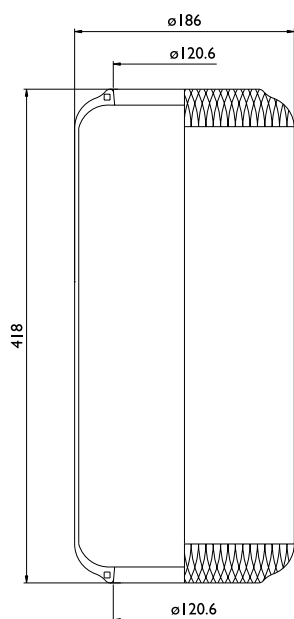
0032 - SA520032

Applicazioni principali / Main applications

PEGASO	794686
PEGASO	795097
SCANIA	0411622
SCANIA	0411623
SCANIA+SCANIA BUSSAR	402315

Lista corrispondenze / Cross references

CONTITECH	897 N
FIRESTONE	1R1K 440-320FF/W01 095 0229
PHOENIX	2E 23
TAURUS	B 165
DUNLOP UK	PNP 305210101
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8028
PIRELLI	
GART	
AIRTECH	3897

0033 - SA520033

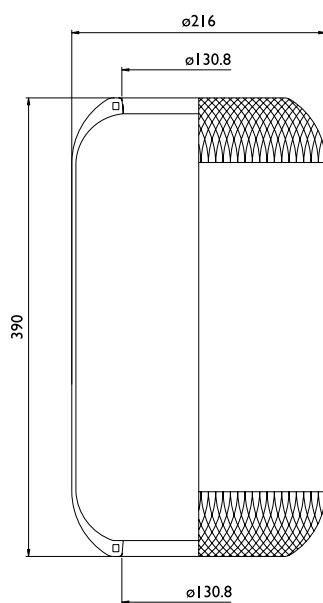

Applicazioni principali / Main applications

DENNIS	611812
DENNIS	611896
LEYLAND	AAU2542
SCANIA	424626
SCANIA (BUS)	434932
SCANIA	934094
SCANIA (K113-K82-112-L113)	10.904.403
VOLVO	3116354

Lista corrispondenze / Cross references

CONTITECH	927 N
FIRESTONE	1R1K380-280/W01 095 0244
PHOENIX	2E 18B
TAURUS	B 179
DUNLOP UK	PNP 300080100
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8037
PIRELLI	
GART	
AIRTECH	3927

0035 - SA520035

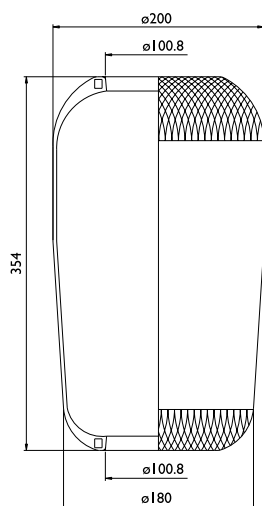

Applicazioni principali / Main applications

DAF	8627584
INBUS	4.840.001
INBUS	4.840.005
INBUS	4.890.001
INBUS (330)	5001098
IVECO	4714019
IVECO	4714025
IVECO	4722525
IVECO	4735768
IVECO	4736728
IVECO	4738008
IVECO	6657150
IVECO	8188526
IVECO	97108021
IVECO	99459166
MENARINI	325993
MENARINI (201)	178623
PORTESI	700176
SCANIA (BUS)	523229

Lista corrispondenze / Cross references

CONTITECH	944 N
FIRESTONE	1R1B 390-270 / W01 095 0121
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8012
PIRELLI	1 S 270-23 / 97619
GART	D 290/B 290.0.390
AIRTECH	3944

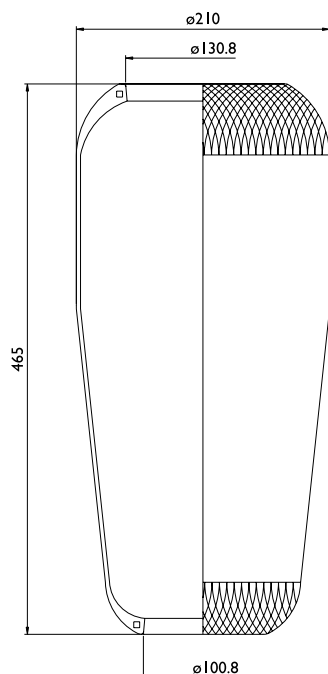
0038 - SA520038


Applicazioni principali / Main applications

MAN	81.43601.0053
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Lista corrispondenze / Cross references

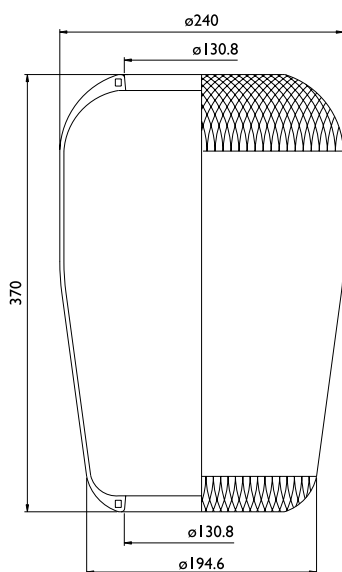
CONTITECH	786 N
FIRESTONE	
PHOENIX	1 F14
TAURUS	B 102
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3786

0039 - SA520039

Applicazioni principali / Main applications

DAIMLER CHRYSLER	A 699.328.0101
MAN	81.43601.0032
MAN	81.43601.0065
MAN	81.43601.0067
MAN	81.43601.0070
MAN	81.43601.0092
MAN	81.43601.0093
MAN	81.43601.0094
MAN	81.43601.0100
MAN	81.43601.0103
MAN	81.43601.0121
MAN (F90 - M90)	81.43601.0099

Lista corrispondenze / Cross references

CONTITECH	882 N1
FIRESTONE	
PHOENIX	1F 16
TAURUS	B 155
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 S12
GOODYEAR	9048
PIRELLI	
GART	
AIRTECH	3882

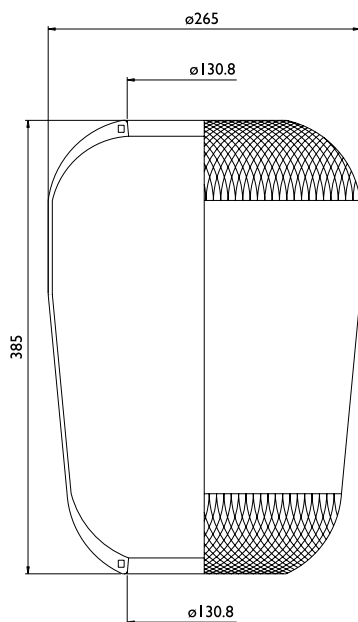
0042 - SA520042

Applicazioni principali / Main applications

BERTOJA	4540200
DAF	627584
DAIMLER CHRYSLER	383.327.0001
IVECO-MAGIRUS	249 1566
VOLVO	1611776
VOLVO	6135049

Lista corrispondenze / Cross references

CONTITECH	673 N
FIRESTONE	
PHOENIX	1F 21A
TAURUS	B 141
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 S06
GOODYEAR	9051
PIRELLI	
GART	
AIRTECH	3673

0043 - SA520043

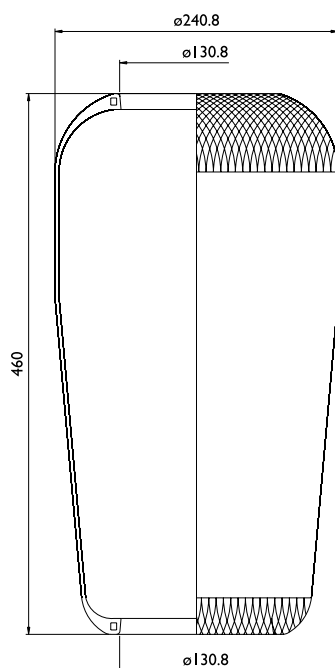

Applicazioni principali / Main applications

RENAULT V.I.	5.000.786.516
RENAULT V.I.	5.000.869.135
RENAULT V.I.	5.000.954.175
RENAULT V.I.	5.000.954.176
SCANIA	1612465
VOLVO	1612455
VOLVO	660252

Lista corrispondenze / Cross references

CONTITECH	768 N
FIRESTONE	1R2A 380-330 / W01 095 0213
PHOENIX	1 E27
TAURUS	B 125
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 302/A 302.0.385
AIRTECH	3768

0044 - SA520044

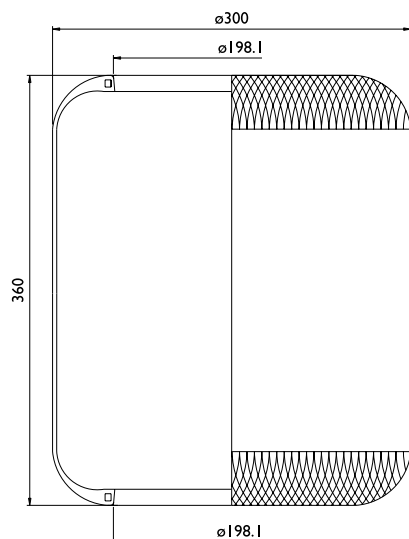

Applicazioni principali / Main applications

B.P.W.	02.2002.41.00
DENNIS	650292
DENNIS	650298
DENNIS	650883
DENNIS	650884
DENNIS	650887
DAIMLER CHRYSLER	307.328.0101
DAIMLER CHRYSLER	360.328.0101
DAIMLER CHRYSLER	363.328.0101
DAIMLER CHRYSLER	387.328.0001
DAIMLER CHRYSLER	387.328.0101
MAN	81.43601.0033
MAN	81.43601.0036
MAN	81.43601.0037
MAN	81.43601.0067
MAN	81.43601.0144
METRO-CAMMELL	X664 1056
NEOPLAN	1001.123.00
VOLVO	15990136
VOLVO	1629193

Lista corrispondenze / Cross references

CONTITECH	720 N
FIRESTONE	1R2A 460-295 / W01 095 0195
PHOENIX	1F 21
TAURUS	B 152
DUNLOP UK	PNP 301000100
DUNLOP F (SPRINGRIDE)	D12 S04
GOODYEAR	9008
PIRELLI	1 SC 290-30 / 88802
GART	C 299 299.0.450
AIRTECH	3720

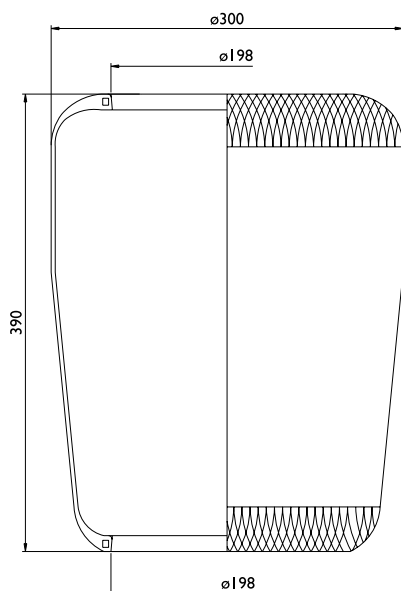
0046 - SA520046


Applicazioni principali / Main applications

B.P.W.	02.2002.4600
DAF	578361
FRUEHAUF	268.0662.000
MAN	81.43601.0018 / 51
MAN	90.83112.0018
NEOPLAN	1001.102.00
NEOPLAN	1001.12.251
NEOPLAN	AA10 - 01 - 002
SCHMITZ	750209
VAN HOOL	3422596

Lista corrispondenze / Cross references

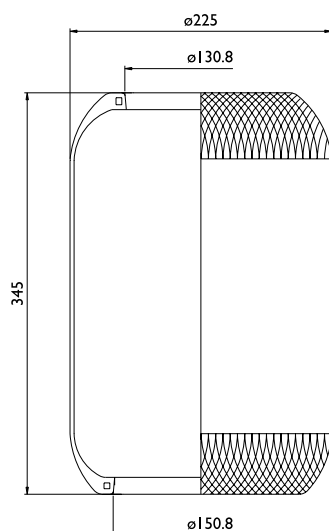
CONTITECH	662 N
FIRESTONE	1R1D 355-355 / W01 095 0207
PHOENIX	1E 32
TAURUS	B 114
DUNLOP UK	PNP 302730101
DUNLOP F (SPRINGRIDE)	D13 S01
GOODYEAR	9007
PIRELLI	
GART	
AIRTECH	3662

0048 - SA520048

Applicazioni principali / Main applications

B.P.W.	02.2002.4200
DAF	0578361
DAF	664425
DAIMLER CHRYSLER	382.327.7101
EVO BUS	4.731.013.000
GIGANT	196035
KÄSSBOHRER	4.731.013.000
MAN	81.43601.0049
MAN	81.43601.0052
NEOPLAN - AUWARTER	1021.003.00
VAN HOOL (BUS A120)	624319640

Lista corrispondenze / Cross references

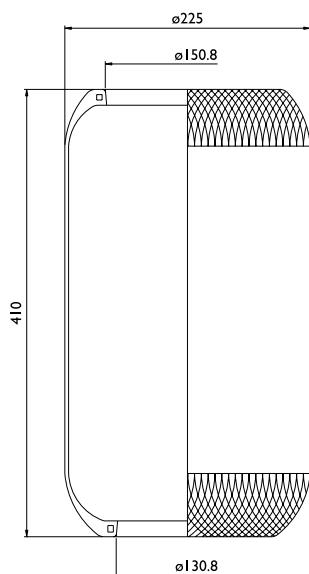
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FIRESTONE	1R2D 390-360 / W01 095 0190
PHOENIX	1F 32
TAURUS	BL 143
DUNLOP UK	PNP 307800100
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9010
PIRELLI	1 SC 360-30 / 92594
GART	
AIRTECH	3762

0050 - SA520050

Applicazioni principali / Main applications

VOLVO	3027271
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Lista corrispondenze / Cross references

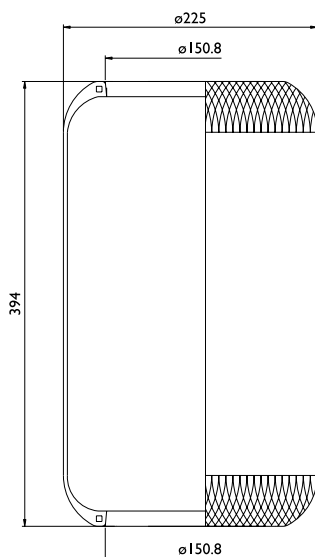
CONTITECH	RZ 415-25
FIRESTONE	1R5P 345-290 / W01 095 0381
PHOENIX	2G 20
TAURUS	B 271
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9004
PIRELLI	1 S 280-25 / 203000
GART	
AIRTECH	3415-25

0051 - SA520051

Applicazioni principali / Main applications

VOLVO	3027272
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Lista corrispondenze / Cross references

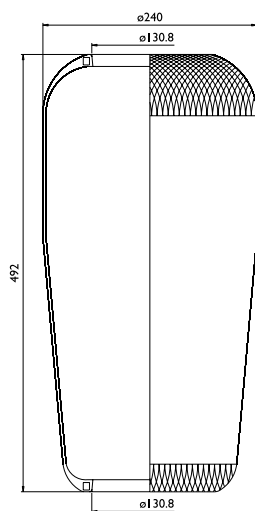
CONTITECH	RZ 415-28
FIRESTONE	1R5P 410-290 / W01 095 0382
PHOENIX	2G 20A
TAURUS	B 272
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9005
PIRELLI	1 S 280-28 / 203001
GART	
AIRTECH	3415-28

0052 - SA520052

Applicazioni principali / Main applications

EVO BUS	356.327.0001
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Lista corrispondenze / Cross references

CONTITECH	RZ 450-25
FIRESTONE	
PHOENIX	1E 23
TAURUS	B 128
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 S13
GOODYEAR	9050
PIRELLI	1 S 300-27 / 203386
GART	
AIRTECH	3450-25

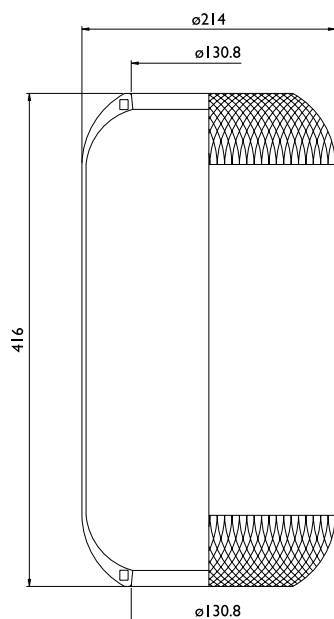
0064 - SA520064

Applicazioni principali / Main applications

VOLVO	1622116
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VOLVO	6797169
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Lista corrispondenze / Cross references

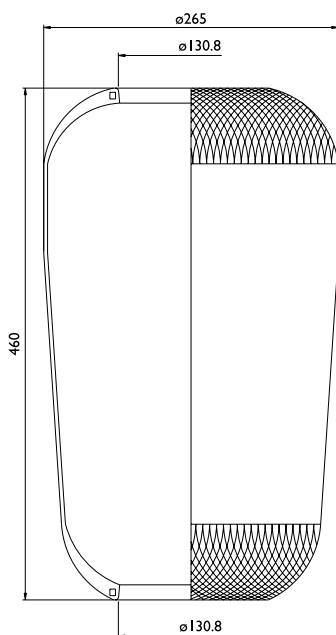
CONTITECH	713 N
FIRESTONE	
PHOENIX	1F 21D
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 S15
GOODYEAR	9066
PIRELLI	
GART	C 304/B 304.0.490
AIRTECH	3713

0065 - SA520065

Applicazioni principali / Main applications

DAIMLER CHRYSLER	382.327.7201
IVECO	4703904
IVECO - FIAT	8188539
MENARINI	178741
RENAULT V.I.	5.000.787.632
RENAULT V.I.	5.000.869.179
RENAULT V.I.	5.000.954.176

Lista corrispondenze / Cross references

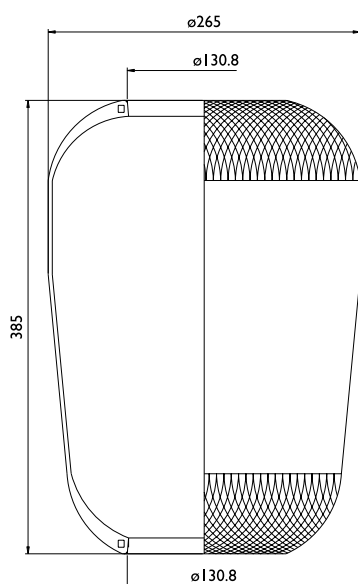
CONTITECH	782 N
FIRESTONE	1R1B 415-270 / W01 095 0295
PHOENIX	1 E21D
TAURUS	B 124
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D 11S02
GOODYEAR	9013
PIRELLI	1 S 270-25C / 97608
GART	D 290 290.0.420
AIRTECH	3782

0076 - SA520076

Applicazioni principali / Main applications

MAN	81.43601.0039
MAN	81.43601.0040
MAN	81.43601.6060
MAN	81.43601.6069
MAN	81.43601.6075
VOLVO	1593842
VOLVO	1593843

Lista corrispondenze / Cross references

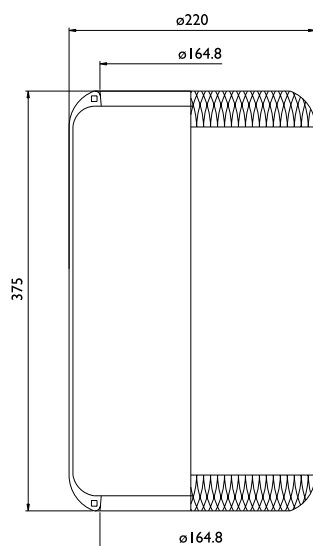
CONTITECH	716 N
FIRESTONE	1R2A 450-305 / W01 095 0145
PHOENIX	1F 26B-1
TAURUS	B 197
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 S19
GOODYEAR	9073
PIRELLI	1 SC 300-34 / 92548
GART	
AIRTECH	3716

0077 - SA520077

Applicazioni principali / Main applications

DAIMLER CHRYSLER 363.328.0201

Lista corrispondenze / Cross references

CONTITECH	757 N
FIRESTONE	1R2A 380-305 / W01 095 0212
PHOENIX	1F 26C
TAURUS	B 126
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3757

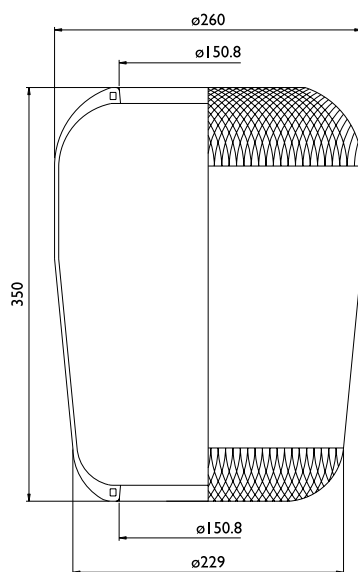
0078 - SA520078

Applicazioni principali / Main applications

IVECO	645 3741
LEYLAND	AAU2544
LEYLAND	10.904.403
SCANIA	434 932
VOLVO	3116983

Lista corrispondenze / Cross references

CONTITECH	928 N
FIRESTONE	1R1K 380-320FF/W01 095 0228
PHOENIX	2E 23A
TAURUS	B 178
DUNLOP UK	1C 3308
DUNLOP F (SPRINGRIDE)	D12 S03
GOODYEAR	8042
PIRELLI	
GART	
AIRTECH	3928

0082 - SA520082


Applicazioni principali / Main applications

DAF	659561
DAF	683392
DAIMLER CHRYSLER	A 363.229.00.01
DAIMLER CHRYSLER	A 363.328.00.01
IVECO	4456111
IVECO	4763473
MAN	81.436.010.059
MAN	81.436.010.060
MAN	81.436.010.061
MAN	81.436.010.078
MAN	81.436.010.081
MAN	81.436.010.083
MAN	81.436.010.090
MAN	81.436.010.113
MAN	81.436.010.115
MAN	81.436.010.117
MAN (BUS 200)	81.436.010.075
RENAULT V.I.	5.000.786.901
RENAULT V.I.	5.000.819.517
VOLVO	6885533

Lista corrispondenze / Cross references

CONTITECH	715 N
FIRESTONE	1R1C 335-310 / W01 095 0087
PHOENIX	1F 25
TAURUS	B 144
DUNLOP UK	PNP 304890101
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8015
PIRELLI	1 SC 310-16 / 93518
GART	
AIRTECH	3715

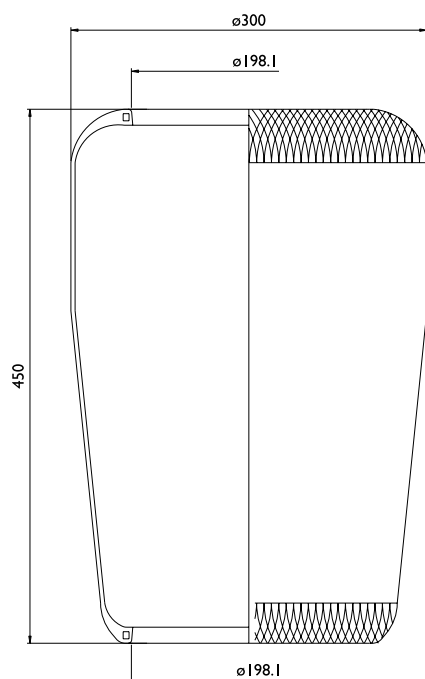
0083 - SA520083


Applicazioni principali / Main applications

B.P.W.	02.2002.4000
B.P.W.	05.42939.730
DAF	818225
EVO BUS	4.731.032.000
GIGANT	196036
KOGEL	4.731.032.000
SCHMITZ	750215
NEOPLAN	1001.101.00
NEOPLAN	1021.002.00
KÄSSBOHRER	4.731.032.000

Lista corrispondenze / Cross references

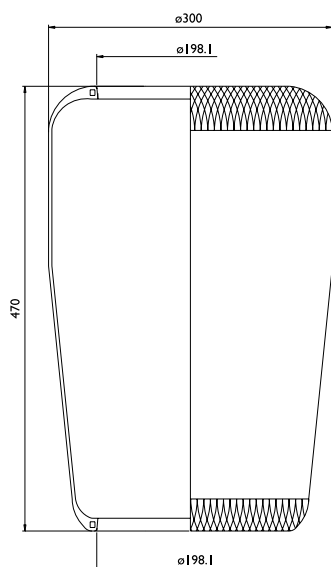
CONTITECH	719 N
FIRESTONE	1R2D 530-360 / W01 095 0192
PHOENIX	1F 32B
TAURUS	B 153
DUNLOP UK	PNP 304620101
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8118
PIRELLI	1 SC 360-43 / 92593
GART	
AIRTECH	3719

0084 - SA520084

Applicazioni principali / Main applications

B.P.W.	02.2002.4200
DAF (BUS)	638148
DAIMLER CHRYSLER	307.328.0101
GIGANT	166226
MAN	81.43601.0056
MAN	81.43601.0057
MAN	81.43601.0058
MAN	81.43601.0079
MAN (BUS)	81.43601.0076
MAN	81.43601.0082
MAN	81.43601.0084
MAN	81.43601.0091
MAN	81.43601.0114
MAN	81.43601.0116
MAN	81.43601.0118
NEWAY	90557023
VAN HOOL	624.319.640
VOLVO BUS	1134446

Lista corrispondenze / Cross references

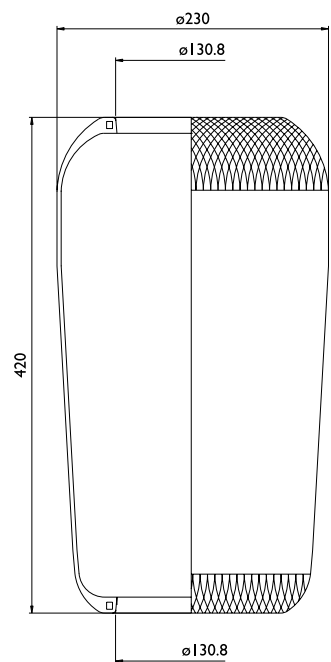
CONTITECH	727 N
FIRESTONE	1R2D 460-360 / W01 095 0191
PHOENIX	1F 32A
TAURUS	B 149
DUNLOP UK	PNP 306420100
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8117
PIRELLI	1 SC 360-34 / 92575
GART	
AIRTECH	3727

0085 - SA520085

Applicazioni principali / Main applications

SCHMITZ	750212
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Lista corrispondenze / Cross references

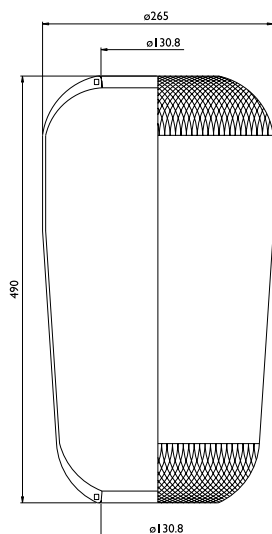
CONTITECH	728 N
FIRESTONE	1R2D 470-360 / W01 095 0419
PHOENIX	1F 32A-2
TAURUS	B 149
DUNLOP UK	PNP 306420100
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8117
PIRELLI	1 SC 360-34 / 92575
GART	
AIRTECH	3728

0086 - SA520086

Applicazioni principali / Main applications

DAIMLER CHRYSLER	658.328.0001
IVECO	8188539
MAN	81.43601.0066
MAN	81.43601.0068
MAN	81.43601.0069
MAN	81.43601.0106
MAN	81.43601.0108

Lista corrispondenze / Cross references

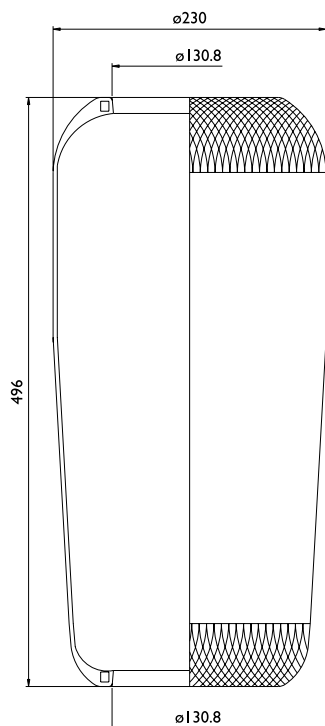
CONTITECH	884 N
FIRESTONE	
PHOENIX	1F 20A
TAURUS	B 249
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9002
PIRELLI	1 SC 270-28 / 97043
GART	
AIRTECH	3884

0092 - SA520092

Applicazioni principali / Main applications

VOLVO	1075290
VOLVO	1622115

Lista corrispondenze / Cross references

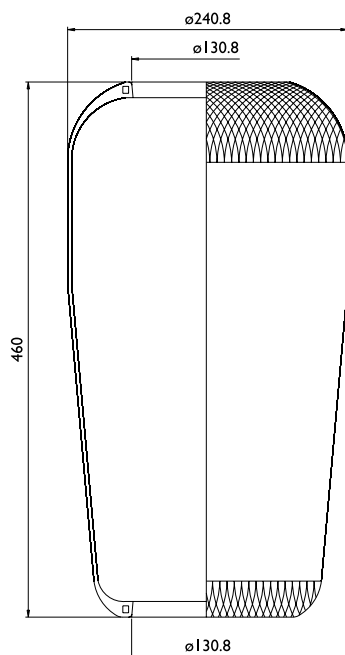
CONTITECH	1421 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 S18
GOODYEAR	9072
PIRELLI	
GART	C 299/E 299.0.490
AIRTECH	31421

0096 - SA520096

Applicazioni principali / Main applications

MAN	81.43601.0071
MAN	81.43601.0072
MAN	81.43601.0110
MAN	81.43601.0128
VOLVO	1082085

Lista corrispondenze / Cross references

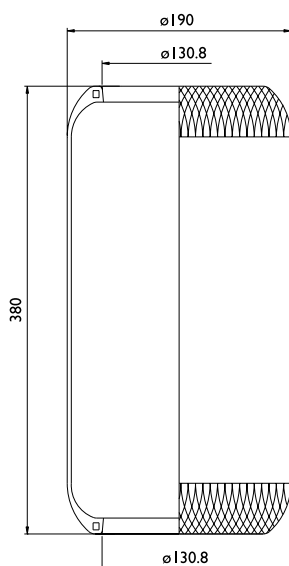
CONTITECH	883 N1
FIRESTONE	
PHOENIX	1F 21C2
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9012
PIRELLI	
GART	
AIRTECH	3883

0097 - SA520097

Applicazioni principali / Main applications

MAN	81.43601.0095
MAN	81.43601.0097
MAN	81.43601.0102
MAN	81.43601.0105
MAN	81.43601.0126
MAN	81.43601.0138
VOLVO	1159842

Lista corrispondenze / Cross references

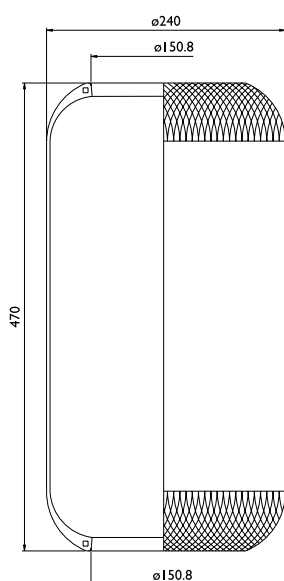
CONTITECH	916 N1
FIRESTONE	
PHOENIX	1F 21C-5
TAURUS	B 154
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 S05
GOODYEAR	9015
PIRELLI	
GART	
AIRTECH	3916

0099 - SA520099

Applicazioni principali / Main applications

MAN	81.43601.0017
MENARINI	252933
RENAULT V.I.	5.000.786.640
RENAULT V.I.	5.000.786.641
RENAULT V.I.	5.000.785.792
RENAULT V.I.	5.000.785.798
RENAULT V.I.	5.000.786.901
RENAULT V.I.	5.000.805.284
VAN HOOL	624319-710
VAN HOOL	624319-860

Lista corrispondenze / Cross references

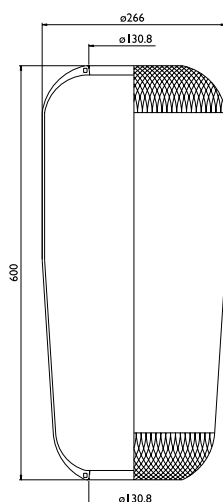
CONTITECH	769 N
FIRESTONE	1R1A 380-260 / W01 095 0204
PHOENIX	1E 18
TAURUS	B 156
DUNLOP UK	PNP 301470101
DUNLOP F (SPRINGRIDE)	D10 S02
GOODYEAR	8053
PIRELLI	
GART	
AIRTECH	3769

0101 - SA520101

Applicazioni principali / Main applications

IVECO	8139068
RENAULT V.I.	5.000.296.816

Lista corrispondenze / Cross references

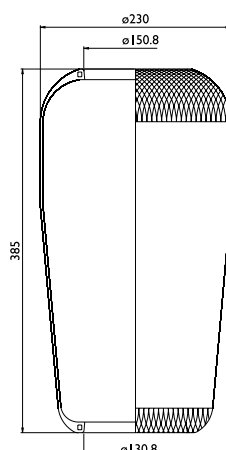
CONTITECH	876 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8314
PIRELLI	1 S 323-34 / 92477
GART	D 298/C 298.0.460
AIRTECH	3876

0111 - SA520111

Applicazioni principali / Main applications

DAIMLER CHRYSLER	674.328.0001
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Lista corrispondenze / Cross references

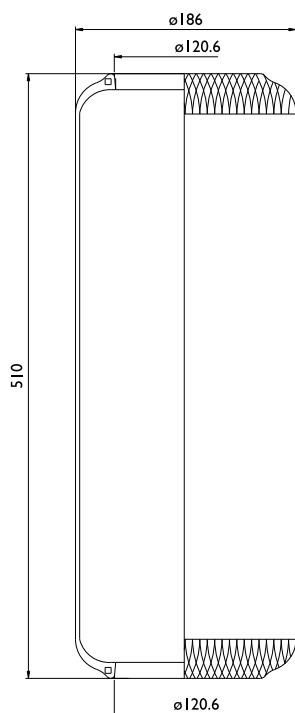
CONTITECH	838 N
FIRESTONE	
PHOENIX	1F 26D
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 S05
GOODYEAR	9074
PIRELLI	
GART	
AIRTECH	3838

0116 - SA520116

Applicazioni principali / Main applications

RENAULT V.I.	5.000.831.423
RENAULT V.I.	5.010.393.062
VOLVO	8147475

Lista corrispondenze / Cross references

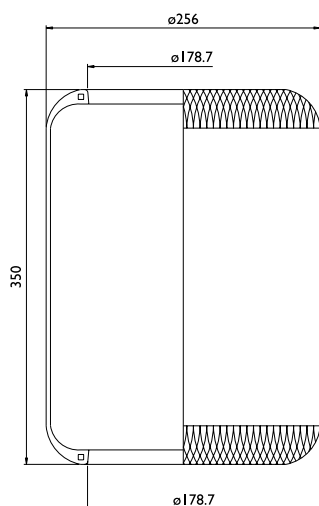
CONTITECH	1234 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	31234

0118 - SA520118

Applicazioni principali / Main applications

DENNIS	655606/1-656300/2
SCANIA	411627

Lista corrispondenze / Cross references

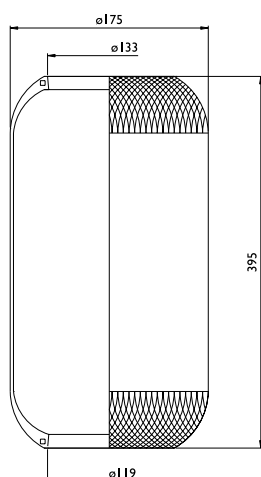
CONTITECH	896 N
FIRESTONE	1R1J 520-285FF/W01 095 0245
PHOENIX	2E 18A
TAURUS	B 166
DUNLOP UK	PNP 305140100
DUNLOP F (SPRINGRIDE)	
GOODYEAR	8040
PIRELLI	
GART	
AIRTECH	3896

0122 - SA520122

Applicazioni principali / Main applications

AUWARTER	B510040
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Lista corrispondenze / Cross references

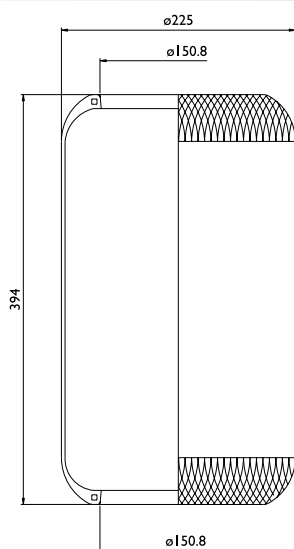
CONTITECH	701 N
FIRESTONE	1R3M 340-340 / W01 095 0205
PHOENIX	1E 26-1
TAURUS	B 116-1
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9006
PIRELLI	
GART	
AIRTECH	3701

0124 - SA520124

Applicazioni principali / Main applications

VOLVO (B10L)	3.111.277
VOLVO	3.112.775.291

Lista corrispondenze / Cross references

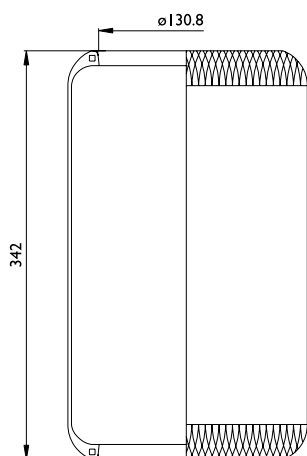
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FIRESTONE	1R4U 395260 / W01 095 0453
PHOENIX	
TAURUS	
DUNLOP UK	PNP31095
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	31277

0150 - SA520150

Applicazioni principali / Main applications

RENAULT V.I.	5.000.819.370
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Lista corrispondenze / Cross references

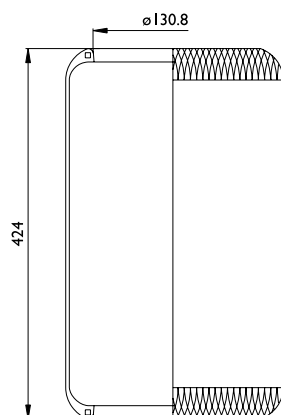
CONTITECH	936 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	PNP 309070100
DUNLOP F (SPRINGRIDE)	D12 S01
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3936

0151 - SA520151

Applicazioni principali / Main applications

IVECO (BUS 491)	42531994
IVECO (CITYCLASS)	42531994
MENARINI (221)	D020990

Lista corrispondenze / Cross references

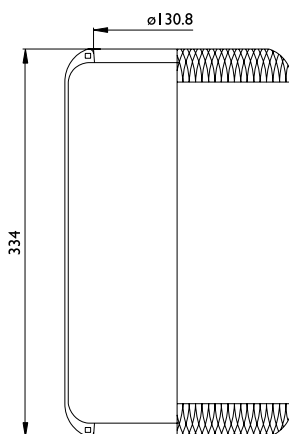
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 270-20V / 202773
GART	D 290/E 290.0.340
AIRTECH	320270

0152 - SA520152

Applicazioni principali / Main applications

IVECO (BUS 491)	500324098
IVECO (CITYCLASS)	500324098

Lista corrispondenze / Cross references

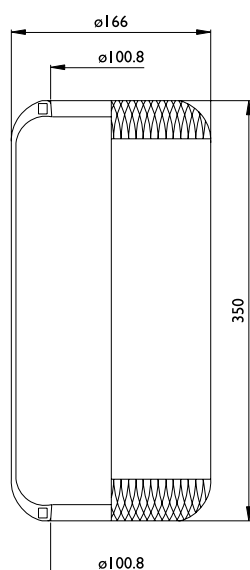
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 290-23V / 204427
GART	D 286 286.0.420
AIRTECH	323290

0153 - SA520153

Applicazioni principali / Main applications

IVECO (BUS 480 - 580 - 680)	4843220
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Lista corrispondenze / Cross references

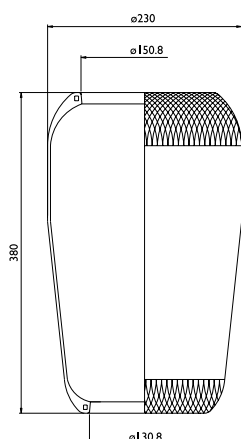
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 285-20 / 96534
GART	276/E 276.0.330
AIRTECH	320285

0154 - SA520154

Applicazioni principali / Main applications

BREDAMENARINIBUS	192709
DAIMLER CHRYSLER	0003280101
IVECO (BUS)	98445471
IVECO (EUROCARGO)	500301776

Lista corrispondenze / Cross references

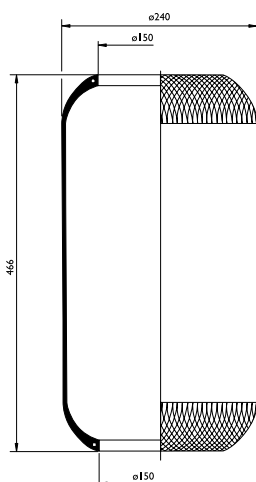
CONTITECH	819 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 215-22-90609 (H340)
	1 S 215-23-202189 (H360)
GART	296/C 296.0.360
AIRTECH	3819

0155 - SA520155

Applicazioni principali / Main applications

RENAULT V.I. IRIS BUS (AGORÀ) 5.001.843.640

Lista corrispondenze / Cross references

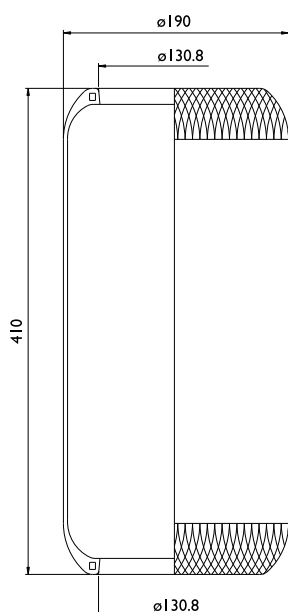
CONTITECH	1924 N1
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 289/E 289.0.360
AIRTECH	31924

0156 - SA520156

Applicazioni principali / Main applications

MAN (TGA) 81436010163 - Anteriore/Front

Lista corrispondenze / Cross references

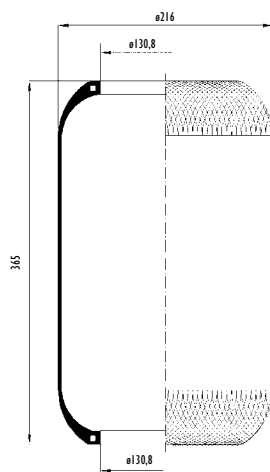
CONTITECH	1888 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	31888

0157 - SA520157

Applicazioni principali / Main applications

RENAULT V.I. 5.000.288.982

Lista corrispondenze / Cross references

CONTITECH	921 N
FIRESTONE	1R1A 415-260 / W01 095 0226
PHOENIX	1E 17
TAURUS	B 160
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D10 S04
GOODYEAR	8043
PIRELLI	1 S 285-23 / 202728
GART	D 276/BS 276.0.391
AIRTECH	3921

0158 - SA520158

Applicazioni principali / Main applications

VOLVO (BUS B7R / B9R) 20540789 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

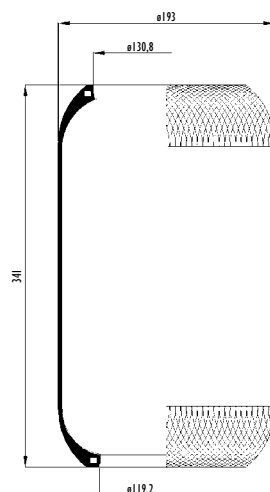
DUNLOP F (SPRINGRIDE)

GOODYEAR 9081

PIRELLI

GART

AIRTECH 30789

0159 - SA520159

Applicazioni principali / Main applications

VOLVO (BUS B7R / B9R) 20540792 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

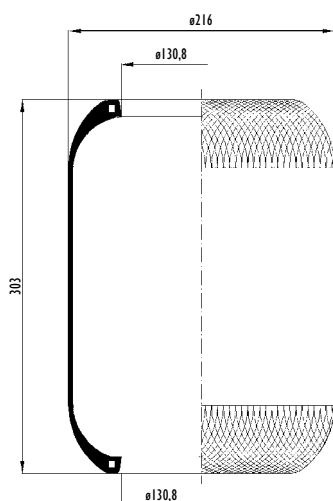
DUNLOP F (SPRINGRIDE)

GOODYEAR 9082

PIRELLI

GART

AIRTECH 30792

0226 - SA520226

Applicazioni principali / Main applications

IVECO (EUROTECH)
(Bisarca/Trattore ribassato
Car transporter/Low tractor) 41008929
Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

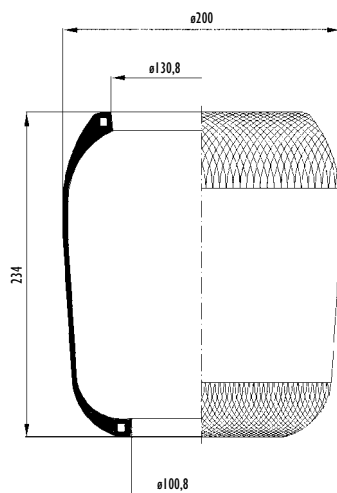
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI 1 S 270-19 / 201732

GART D 276/F 276.0.300

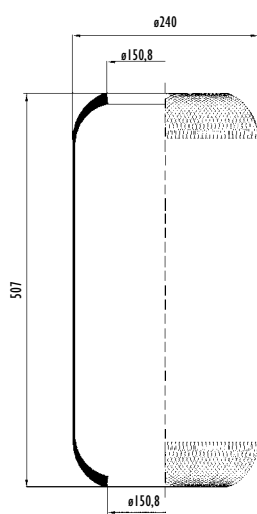
AIRTECH 319270

0227 - SA520227

Applicazioni principali / Main applications

IVECO (EUROSTAR) (Bisarca/Trattore ribassato <i>Car transporter/Low tractor</i>)	41006926 Anteriore / <i>Front</i>
IVECO (EUROTECH) (Bisarca/Trattore ribassato <i>Car transporter/Low tractor</i>)	41006926 Anteriore / <i>Front</i>
IVECO (STRALIS) (Bisarca/Trattore ribassato <i>Car transporter/Low tractor</i>)	41006926 Anteriore / <i>Front</i>

Lista corrispondenze / Cross references

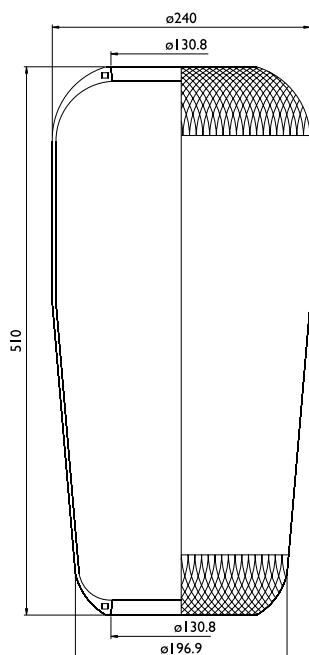
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 SC 250-19 / 201727
GART	C 301/B 301.0.235
AIRTECH	319250

0228 - SA520228

Applicazioni principali / Main applications

IVECO (EUROSTAR)	41022620 (III asse/ <i>Trailing axle</i>)
IVECO (EUROTECH)	41022620 (III asse/ <i>Trailing axle</i>)
IVECO (BUS EURORIDER)	41022620 - Post. Extra Europa <i>/ Rear extra Europe</i>

Lista corrispondenze / Cross references

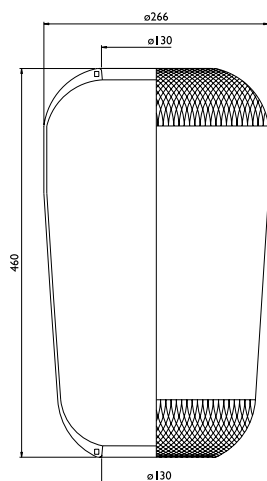
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 323-36 / 203833
GART	D 298/B 298.0.515
AIRTECH	336323

0254 - SA520254

Applicazioni principali / Main applications

MAN	81.43601.0096
MAN	81.43601.0098
MAN	81.43601.0101
MAN	81.43601.0139
MAN (III asse/ Trailing axle)	81.43601.0127

Lista corrispondenze / Cross references

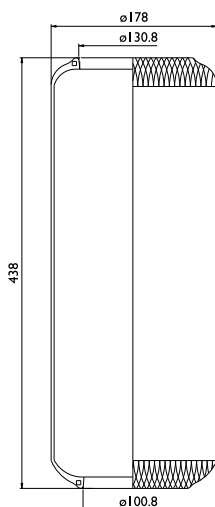
CONTITECH	706 N1
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9067
PIRELLI	
GART	
AIRTECH	3706

0255 - SA520255

Applicazioni principali / Main applications

DAIMLER CHRYSLER	318.328.0001
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Lista corrispondenze / Cross references

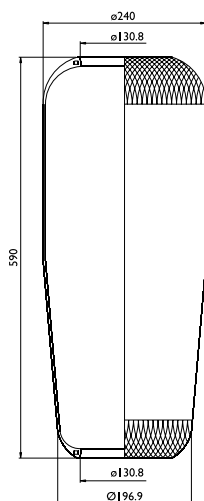
CONTITECH	746 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9076
PIRELLI	
GART	
AIRTECH	3746

0256 - SA520256

Applicazioni principali / Main applications

DAIMLER CHRYSLER	674.328.0301
NEOPLAN	1001.121.00
VAN HOOL	624319-560
VOLVO	6782726

Lista corrispondenze / Cross references

CONTITECH	788 N
FIRESTONE	
PHOENIX	
TAURUS	B 155
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3788

0257 - SA520257

Applicazioni principali / Main applications

DAIMLER CHRYSLER	674.328.0101
IKARUS	190.02

Lista corrispondenze / Cross references

CONTITECH	873 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3873

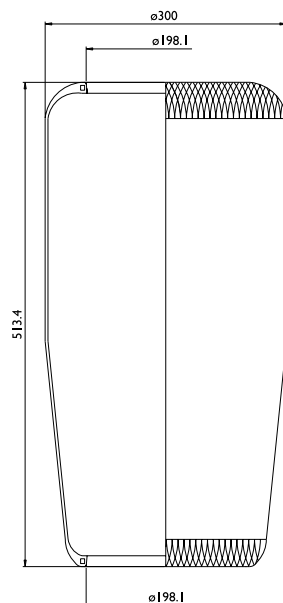
0258 - SA520258

Applicazioni principali / Main applications

DAIMLER CHRYSLER	655.327.0001
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Lista corrispondenze / Cross references

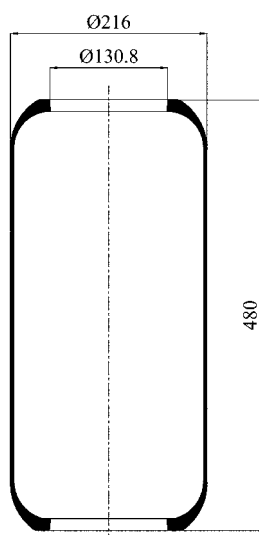
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9068
PIRELLI	
GART	
AIRTECH	31720

0259 - SA520259

Applicazioni principali / Main applications

B.P.W.	02.2002.4300
GIGANT	196039
KOGEL	4.731.038.000
SCHMITZ	750225

Lista corrispondenze / Cross references

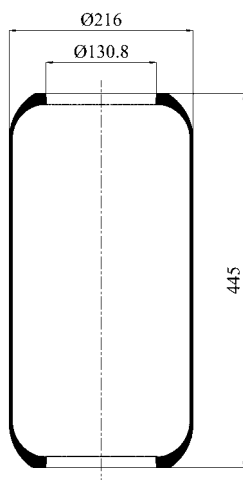
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TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	31774

0274 - SA520274

Applicazioni principali / Main applications

IVECO (EUROSTAR)	500319479 (sollevatore III asse/lift axle)
IVECO (EUROTECH)	500319479 (sollevatore III asse/lift axle)
IVECO (STRALIS)	500319479 (sollevatore III asse/lift axle)

Lista corrispondenze / Cross references

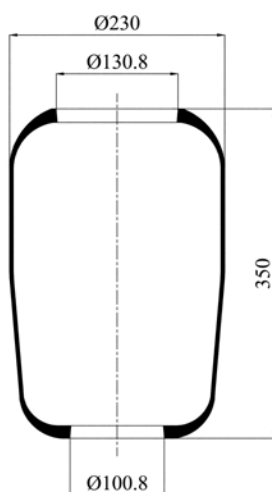
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 270-27 / 203698
GART	D 290/D 290.0.480
AIRTECH	327270

0275 - SA520275

Applicazioni principali / Main applications

IVECO (EUROSTAR)	500364686 - Posteriore / Rear
IVECO (EUROTECH)	500364686 - Posteriore / Rear

Lista corrispondenze / Cross references

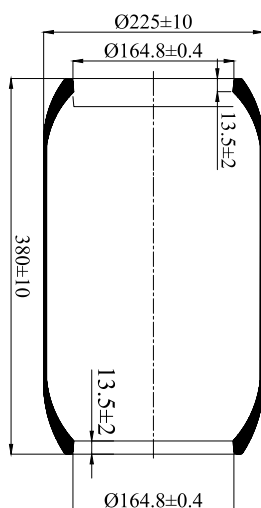
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PHOENIX	1E 21E
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 270-26 / 203933
GART	D 290/C 290.0.440
AIRTECH	

0276 - SA520276

Applicazioni principali / Main applications

IVECO	98411807
(EUROCARGO 120E - 150E)	Posteriore / Rear

Lista corrispondenze / Cross references

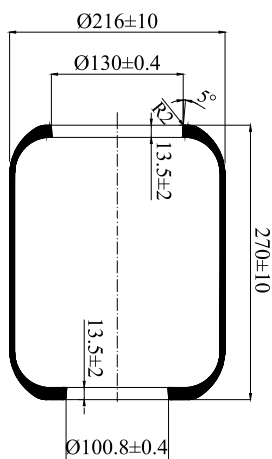
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 SC 260-32 / 96987
GART	C289 289.0.350
AIRTECH	

0278 - SA520278

Applicazioni principali / Main applications

SCANIA	
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Lista corrispondenze / Cross references

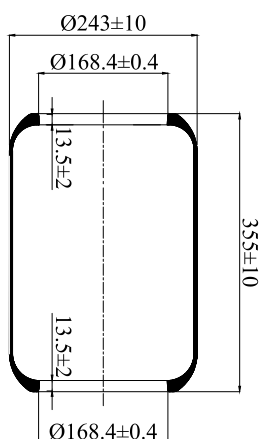
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FIRESTONE	1R1K 380-300 / W01 095 0541
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TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

0279 - SA520279

Applicazioni principali / Main applications

IVECO (EUROTECH)	8160165 Asse centrale / Middle axle
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Lista corrispondenze / Cross references

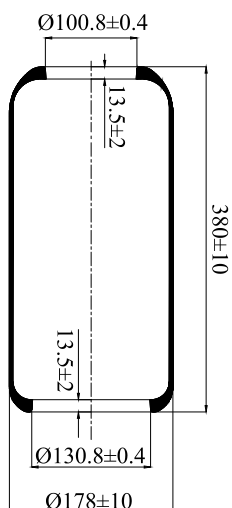
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 285-18C / 97261
GART	D 276 DS 276.0.262
AIRTECH	

0280 - SA520280

Applicazioni principali / Main applications

BARTOLETTI	91644001
BREDAMENARINIBUS (101 / 102 / 110L / 120)	178739

Lista corrispondenze / Cross references

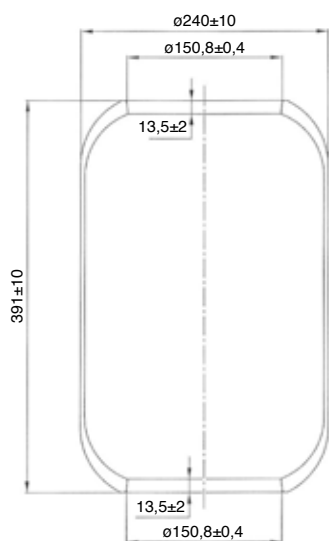
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 320-23 / 88806
GART	
AIRTECH	

0281 - SA520281

Applicazioni principali / Main applications

IVECO (BUS SICCA 490)	93166132 - Posteriore / Rear
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Lista corrispondenze / Cross references

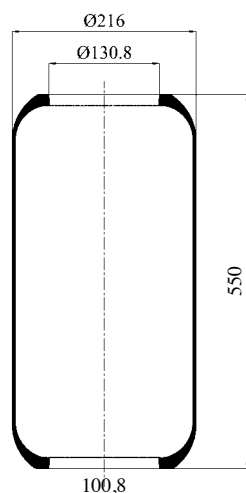
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

0303 - SA520303

Applicazioni principali / Main applications

IVECO BUS 380-680	4843255
Anteriore / Front	4212432

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1S 323-25 / 96541
GART	D 298 D / 298.0.385
AIRTECH	

0311 - SA520311

Applicazioni principali / Main applications

IVECO (EUROTECH)	500364663 - Anteriore / Front
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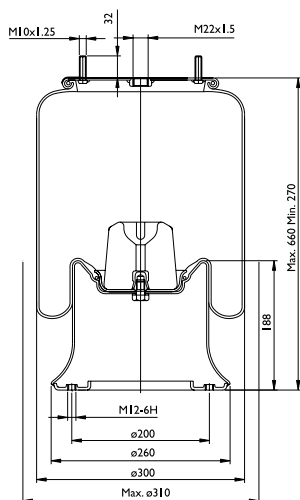
Lista corrispondenze / Cross references

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PHOENIX	1E 21E
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 S 270-26 / 203933
GART	D 290/C 290.0.440
AIRTECH	

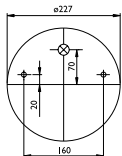


Molle ad aria / *Air springs*

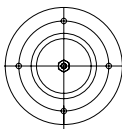
0006 - SA520006C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

VIBERTI (fino al 03/91/till 03/91) 128147109

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE) D12 B06/10

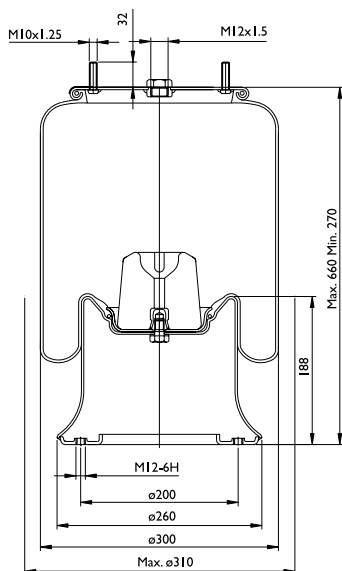
GOODYEAR 1 R 12-720

PIRELLI 1 T 323-40 / 96864

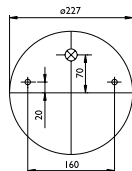
GART D 278/H 278.4.514

AIRTECH 391210 K

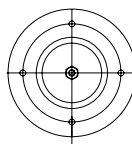
0006 - SA520006C/1



Vista dall'alto / Top view



Vista dal basso / Bottom view


completo con 4 viti
T.E. M12 x 70

Applicazioni principali / Main applications

VIBERTI (dal 03/01/since 03/01) 128147111

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

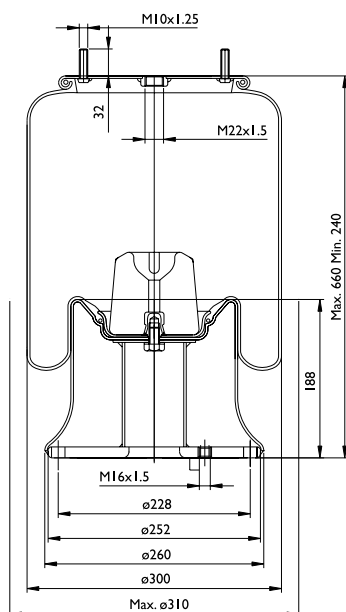
GOODYEAR

PIRELLI 1 T 323-40 BG / 97307

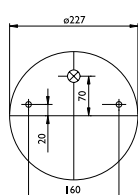
GART D 278/H 278.4.516

AIRTECH 391210 K/1

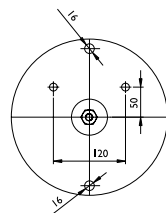
0006 - SA520023C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

CARDI 58050900

OMAR 11808

ROLFO 112322

ZORZI 1006551

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE 1 T 15 M-9 / W01 M58 6289

PHOENIX 1D 23E 3

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE) D12 B07/09

GOODYEAR

PIRELLI 1 T 323-40 / 96871

GART D 278/H 278.2.512

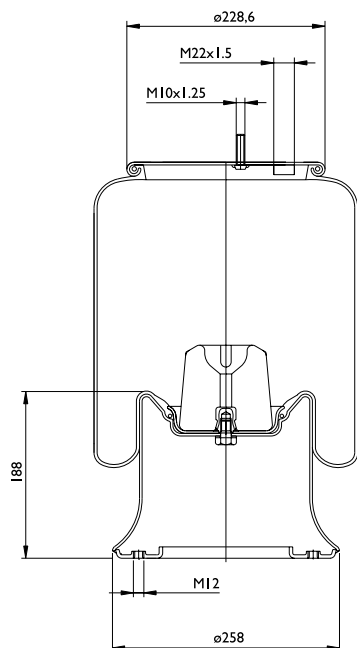
AIRTECH 391209 K



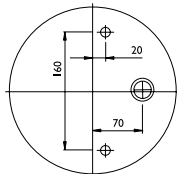
Entrata aria / Air inlet



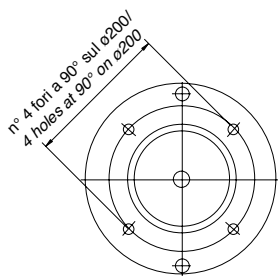
Perno combinato / Combinations stud

0006 - SA520168C


Vista dall'alto / Top view



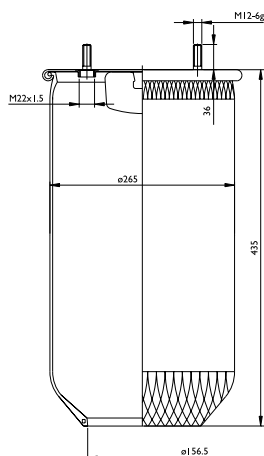
Vista dal basso / Bottom view


Applicazioni principali / Main applications

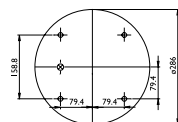
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B.P.W.	0.41.03.007.0
CAMPANA	05.050.0100

Lista corrispondenze / Cross references

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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 278/H 278.4.512
AIRTECH	391210-01 K

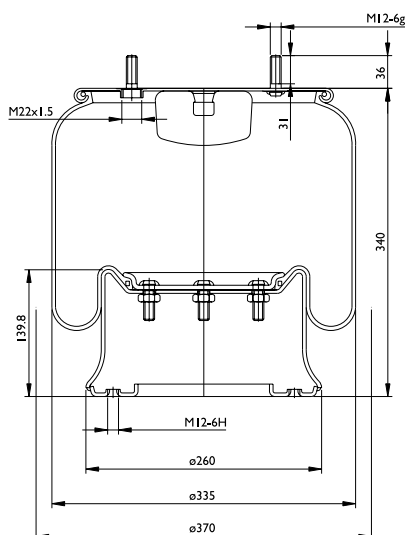
0010 - SA520010


Vista dall'alto / Top view

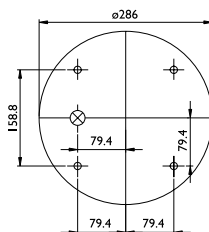

Applicazioni principali / Main applications

CONTITECH	810 N
FIRESTONE	1 T 19 L-7 / W01 M58 7237
PHOENIX	1 D 28A
TAURUS	
DUNLOP UK	PNP 307320000
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3810

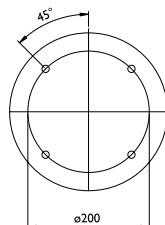
0010 - SA520010C



Vista dall'alto / Top view



Vista dal basso / Bottom view

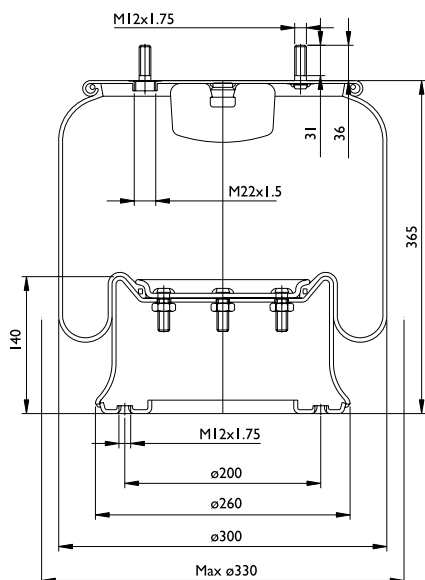

Applicazioni principali / Main applications

BERTOJA	45402002
GRANNING	15635
HENDRICKSON	B 2065
HENDRICKSON	506243
NEWAY	211 586
R.O.R.-MERITOR	21208082
R.O.R.-MERITOR	21215632
RENAULT V.I.	5000452939
SAF	2.228.0002.00
SAF	2.229.0002.00
SAF	3.228.0002.00
SEG SAMRO	250.000.08
TRAILOR	6504646G
TROUILLET	MB10315
VOLVO	1080707
WEWELER	21208082
WEWELER	US00622
WEWELER	US07337
WEWELER	US874131F
YORK	785168

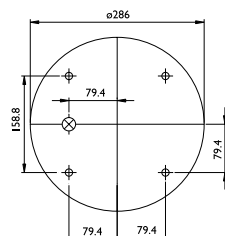
Lista corrispondenze / Cross references

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PHOENIX	1 D 28 A-2
TAURUS	K 621-26
DUNLOP UK	PNP 311670000
DUNLOP F (SPRINGRIDE)	D13 B20
GOODYEAR	1 R 14-716
PIRELLI	1 T 19 E-1 / 87413/1
GART	D 277/B 277.4.420
AIRTECH	3810 K

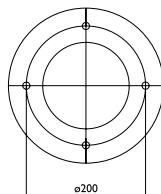
0010 - SA520049C



Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

SAE	9212050
TROUILLET	HB10315
WEWELER	US07337F
YORK	506243/01

Lista corrispondenze / Cross references

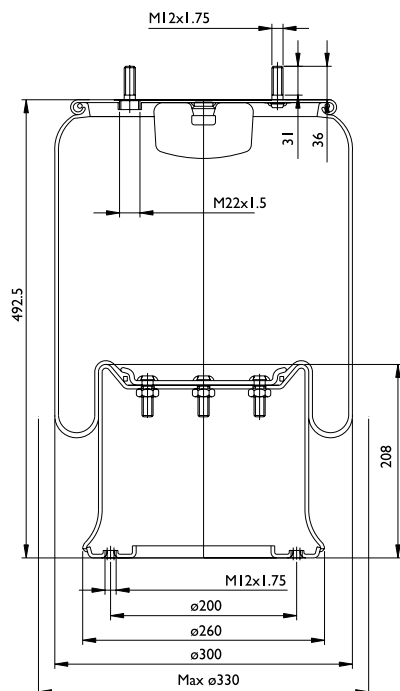
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PHOENIX	
TAURUS	B 104 / K104
DUNLOP UK	PNP 311780000
DUNLOP F (SPRINGRIDE)	D13 B01/20
GOODYEAR	1 R 14-059
PIRELLI	1 T 19 E-1 / 87413/1
GART	D 277/B 277.4.420
AIRTECH	391320 K



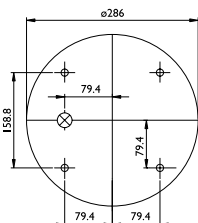
Entrata aria / Air inlet



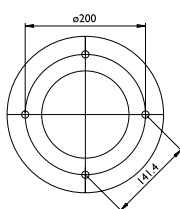
Perno combinato / Combinations stud

0012 - SA520012C


Vista dall'alto / Top view



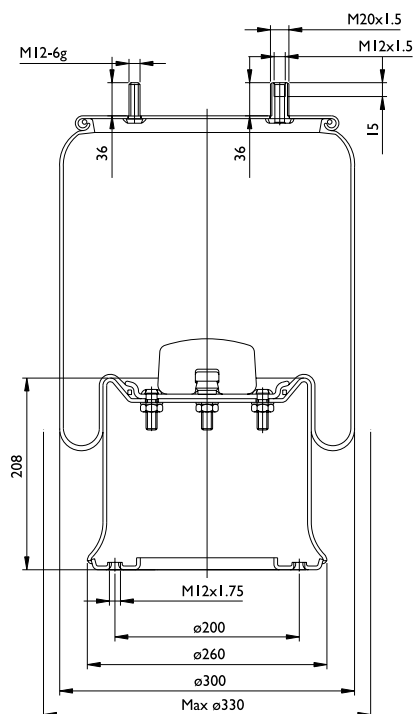
Vista dal basso / Bottom view


Applicazioni principali / Main applications

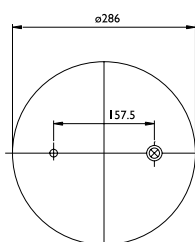
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R.O.R.-MERITOR	21221349
SAF	3.229.0024.00
SEG SAMRO	H25000361
ZORZI	
WEWELER	US07380

Lista corrispondenze / Cross references

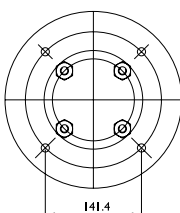
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FIRESTONE	1 T 19 F-12/W01 M58 7380/8765
PHOENIX	1 D 28 C12
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B03
GOODYEAR	1 R 13-734
PIRELLI	
GART	D 287/B 287.4.580
AIRTECH	391303 K

0012 - SA520019C


Vista dall'alto / Top view



Vista dal basso / Bottom view

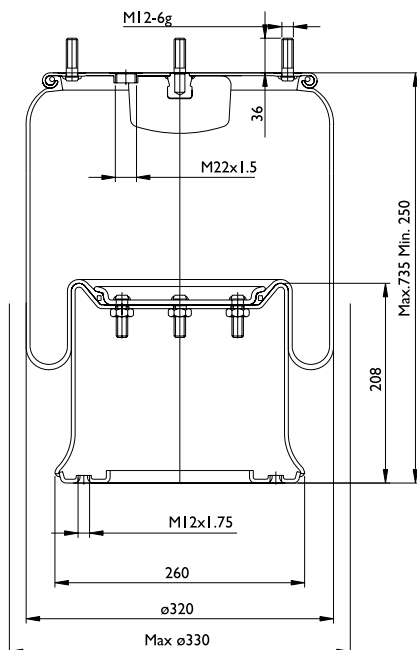

Applicazioni principali / Main applications

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ZORZI	1006552

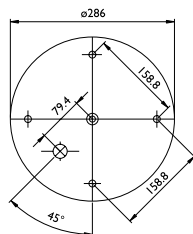
Lista corrispondenze / Cross references

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FIRESTONE	1 T 19 L-14 / W01 M58 8762
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B04
GOODYEAR	1 R 13-732
PIRELLI	1 T 19 E-3 / 201840
GART	D 287/B 287.4.581
AIRTECH	391304 K

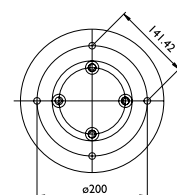
0020 - SA520020C



Vista dall'alto / Top view



Vista dal basso / Bottom view



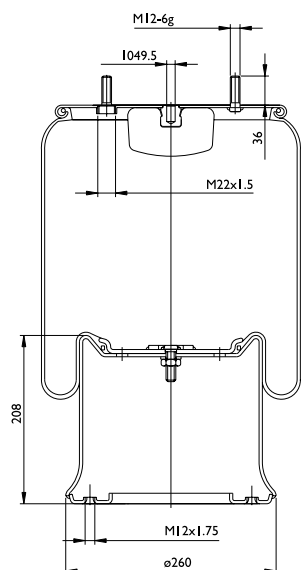
Applicazioni principali / Main applications

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FRUEHAUF	XCM 1331
SAF	3.229.0005.00
SAF	3.229.0006.01
WEWELER	US 7385F

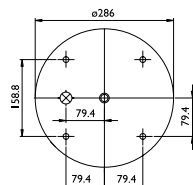
Lista corrispondenze / Cross references

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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B14
GOODYEAR	
PIRELLI	
GART	
AIRTECH	391314 K

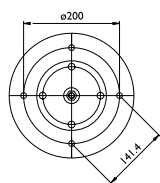
0020 - SA520186C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

R.O.R.-MERITOR	21222673
SAF	3.229.0005.01 / 1300
WEWELER	US96681
HENDRICKSON	Y507782

Lista corrispondenze / Cross references

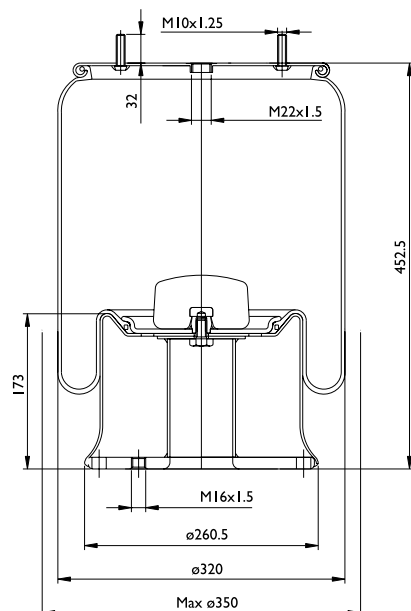
CONTITECH	912 NP 02
FIRESTONE	1 T 19 L-14 / W01 M58 7385
PHOENIX	1 D 28 D-2
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-758
PIRELLI	1 T 19 E-2L / 206333
GART	D 287/C 287.4.600
AIRTECH	3912 K



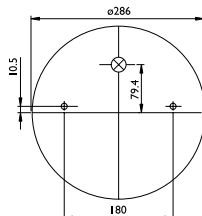
Entrata aria / Air inlet



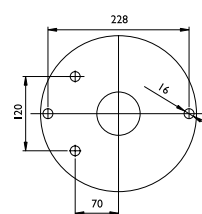
Perno combinato / Combinations stud

0021 - SA520021C


Vista dall'alto / Top view



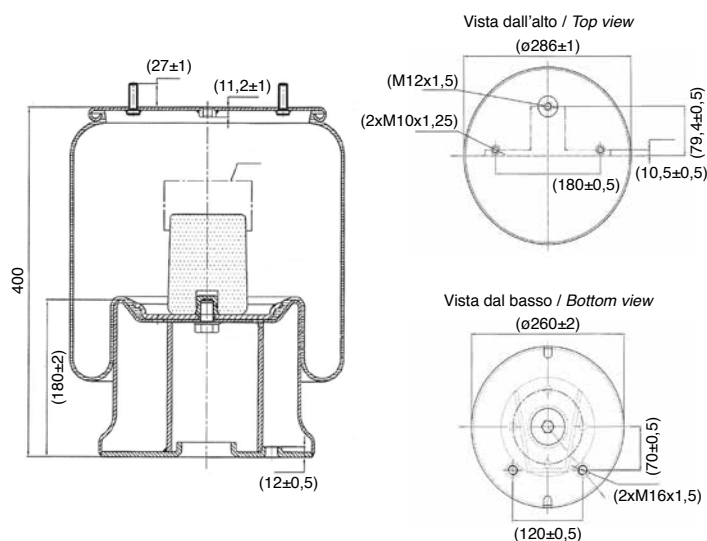
Vista dal basso / Bottom view


Applicazioni principali / Main applications

BARTOLETTI	91619011
BATTAGLINO	2211401
CARDI	58050700
DAF	67306
MICHIELETTO	0006061
OMAR	11804
ROLFO	112060
VIBERTI (fino 03/91)	128147102
ZORZI	1006553

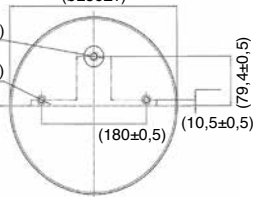
Lista corrispondenze / Cross references

CONTITECH	811 MB
FIRESTONE	1 T 19 L-11 / W01 M58 6361
PHOENIX	
TAURUS	K 622-26 SM
DUNLOP UK	PNP 311670000
DUNLOP F (SPRINGRIDE)	D13 B18/12
GOODYEAR	1 R 14-706
PIRELLI	1 T 19 E-2 / 204371
GART	D 277/2F 277.2.500
AIRTECH	391318 K

0021 - SA520021C1


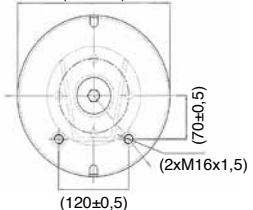
Vista dall'alto / Top view

(ø286±1)



Vista dal basso / Bottom view

(ø260±2)

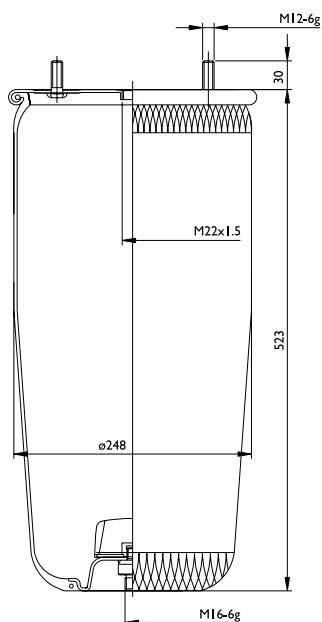

Applicazioni principali / Main applications

VIBERTI (dal 03/01/since 03/01)	128147112 - 128147124
ZORZI	1006565

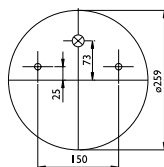
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 19 E-2 / 97730
GART	D 277 277.2.504
AIRTECH	391318 K/1

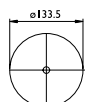
0028 - SA520028



Vista dall'alto / Top view



Vista dal basso / Bottom view

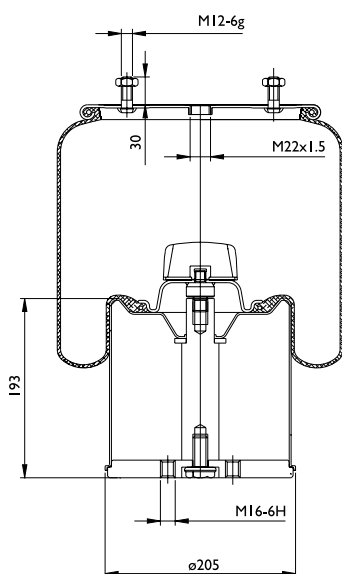

Applicazioni principali / Main applications

B.P.W.	05.42491.241
B.P.W. (30)	05.42940.030
B.P.W.	05.42940.034
B.P.W.	05.42940.281

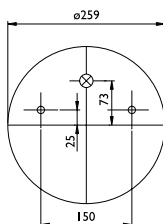
Lista corrispondenze / Cross references

CONTITECH	941 MB
FIRESTONE	1 T 17 D-8.3 / W01 M58 8620
PHOENIX	1 DK 21
TAURUS	KR 730-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U30
GOODYEAR	1 R 11-700
PIRELLI	1 TC 300-36 / 204466
GART	C 293 293.0.511
AIRTECH	3941

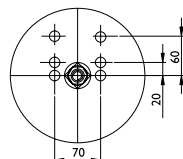
0028 - SA520028C



Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

B.P.W.	05.42940.091
B.P.W.	05.42940.591
B.P.W. (30)	05.42941.241
B.P.W.	05.42941.281
B.P.W.	05.42941.371

Lista corrispondenze / Cross references

CONTITECH	941 MB
FIRESTONE	1 T 17 D-8.3 / W01 M58 8619
PHOENIX	1 DK 21 1
TAURUS	UR 730-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B32
GOODYEAR	1 R 11-702
PIRELLI	ITC 300-36 / 205170
GART	C 293 293.2.510
AIRTECH	3941 K

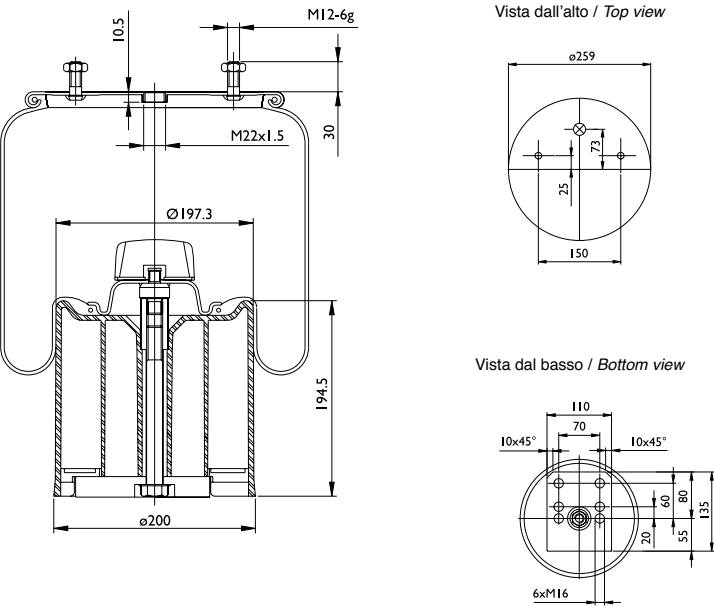


Entrata aria / Air inlet



Perno combinato / Combinations stud

0028 - SA520088CP



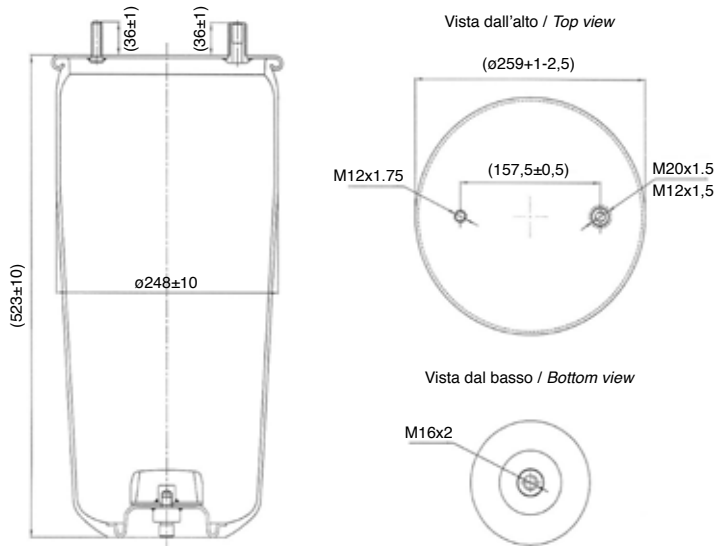
Applicazioni principali / Main applications

B.P.W.	05.42940.091
B.P.W.	05.42940.591
B.P.W.	05.42941.241
B.P.W.	05.42941.281
B.P.W.	05.42941.371
B.P.W. (30)	05.42943.200

Lista corrispondenze / Cross references

CONTITECH	941 MB
FIRESTONE	1 T 17 J-10.3 / W01 M58 8668
PHOENIX	1 DK 21 2
TAURUS	KR 730-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U30
GOODYEAR	
PIRELLI	1 TC 300-36 / 206356
GART	C 293 293.2.512
AIRTECH	3941-01 KPP

0028 - SA520302



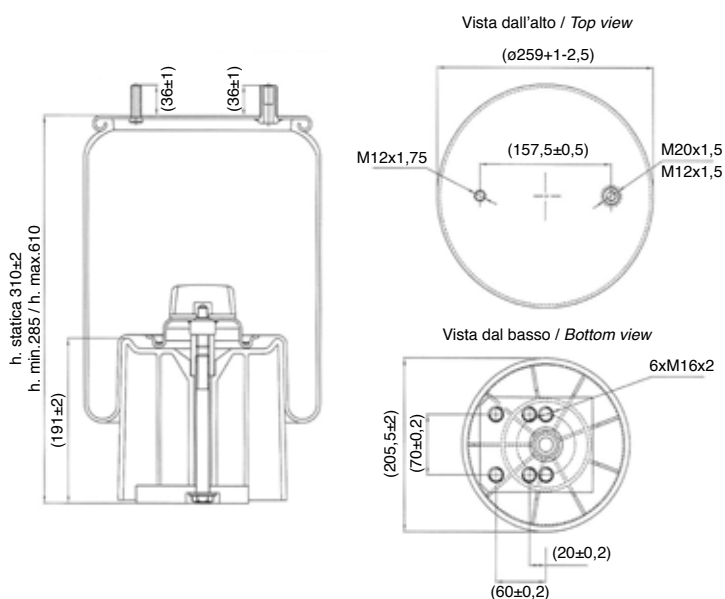
Applicazioni principali / Main applications

B.P.W. (30)	05.42942.540
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Lista corrispondenze / Cross references

CONTITECH	4963 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 293 293.2.514
AIRTECH	

0028 - SA520302CP



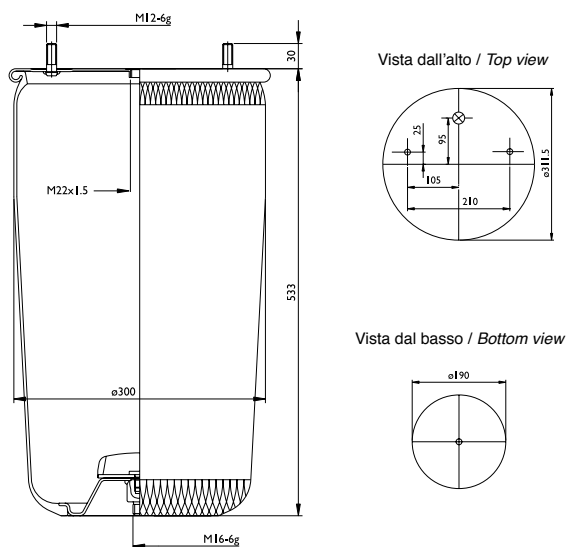
Applicazioni principali / Main applications

B.P.W. (30) 05.42943.620

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 293 293.2.514
AIRTECH	

0029 - SA520029



Applicazioni principali / Main applications

B.P.W. (36) 05.42940.010

B.P.W. 05.42940.020

Lista corrispondenze / Cross references

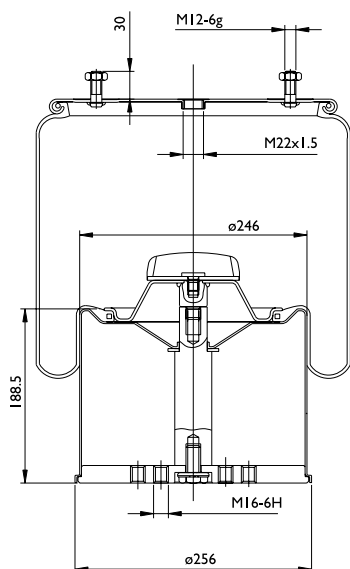
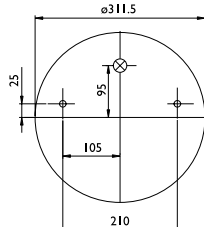
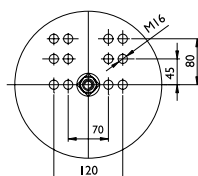
CONTITECH	881 MB
FIRESTONE	1 T 66 D-10.8 / W01 M58 8978
PHOENIX	1 DK 32
TAURUS	KR 836-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 U36
GOODYEAR	1 R 14-708
PIRELLI	1 TC 360-45 / 204530
GART	C 292 292.0.531
AIRTECH	3881



Entrata aria / Air inlet



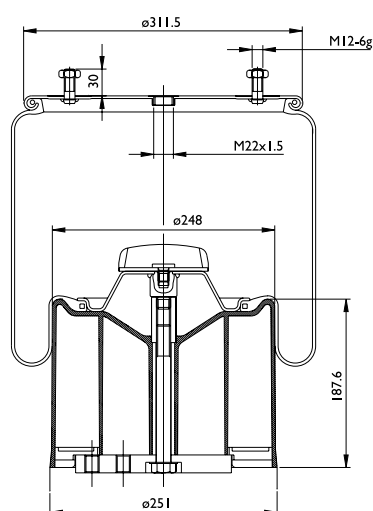
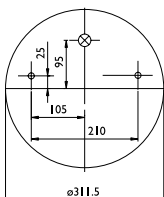
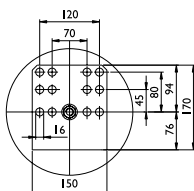
Perno combinato / Combinations stud

0029 - SA520029C

Vista dall'alto / *Top view*

Vista dal basso / *Bottom view*

Applicazioni principali / Main applications

B.P.W.	05.42940.141
B.P.W.	05.42940.391
B.P.W.	05.42940.471
B.P.W.	05.42940.611
B.P.W.	05.42941.211
B.P.W. (36)	05.42941.361

Lista corrispondenze / Cross references

CONTITECH	881 MB
FIRESTONE	1 T 66 D-10.8 / W01 M58 8966
PHOENIX	1 DK 32-1
TAURUS	UR 836-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 B36
GOODYEAR	1 R 14-703
PIRELLI	1 TC 360-45 / 205 800
GART	C 292 292.2.531
AIRTECH	3881-01 K

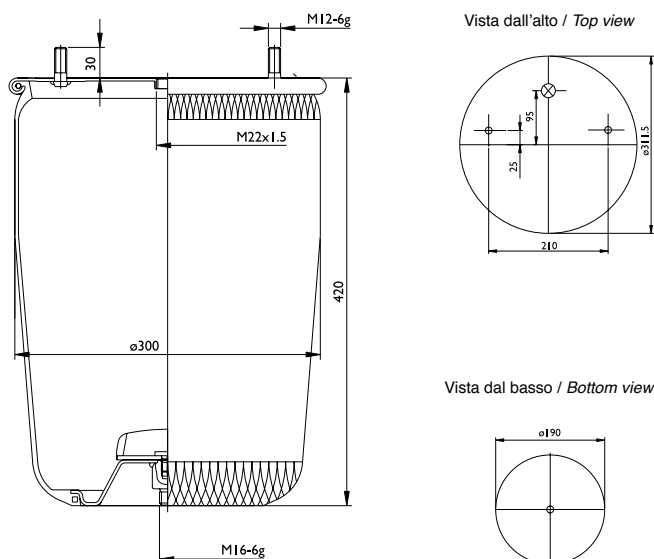
0029 - SA520087CP

Vista dall'alto / *Top view*

Vista dal basso / *Bottom view*

Applicazioni principali / Main applications

B.P.W. (36)	05.42943.510
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Lista corrispondenze / Cross references

CONTITECH	881 MB
FIRESTONE	1 T 66 F-10.8 / W01 M 58 8667
PHOENIX	1 DK 32-2
TAURUS	KR 836-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 B36
GOODYEAR	1 R 14-703
PIRELLI	1 TC 360-45 / 206357
GART	C 292 292.2.531
AIRTECH	3881-01 KPP

0030 - SA520030



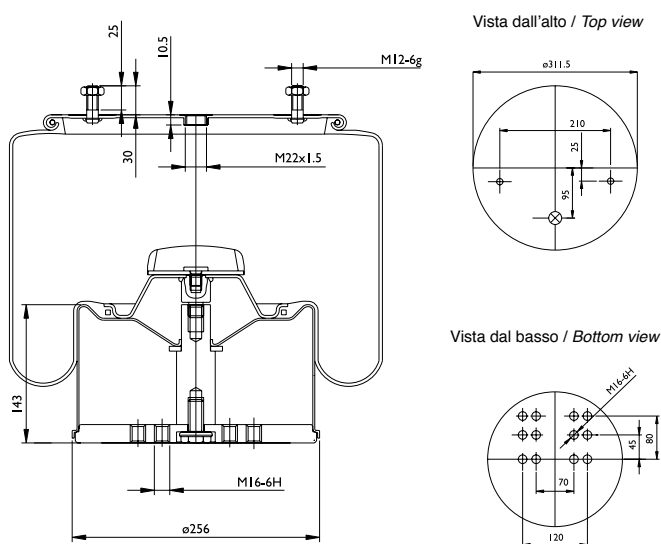
Applicazioni principali / Main applications

B.P.W. 05.429.41.01.0

Lista corrispondenze / Cross references

CONTITECH	4881 NP 02
FIRESTONE	1 T 66 D-7.0 / W01 M58 8601
PHOENIX	1 DK 32 K
TAURUS	UR 838-01 T
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 U37
GOODYEAR	1 R 14-701
PIRELLI	1 TC 360-40 / 205537
GART	C 292/A 292.0.461
AIRTECH	34881

0030 - SA520030C



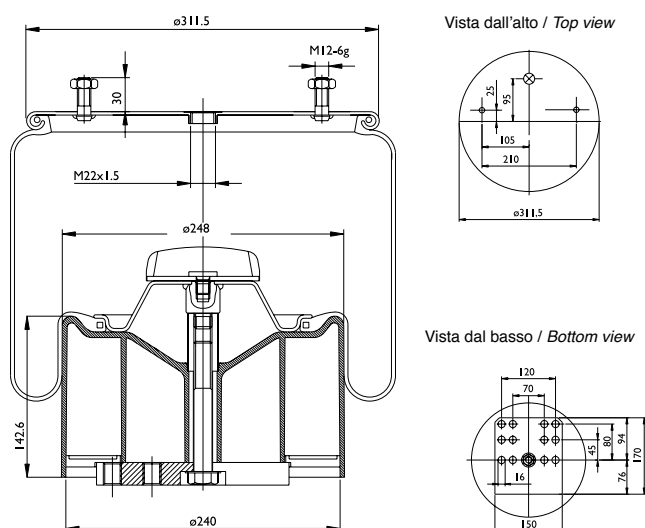
Applicazioni principali / Main applications

B.P.W. 05.42941.311

Lista corrispondenze / Cross references

CONTITECH	4881 MB
FIRESTONE	1 T 66 D-7.0 / W01 M58 8601
PHOENIX	1 DK 32 K 1
TAURUS	UR 83701
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 B37
GOODYEAR	1 R 14-701
PIRELLI	
GART	C 292/A 292.2.460
AIRTECH	34881-01 K

0030 - SA520130CP



Applicazioni principali / Main applications

B.P.W. 05.42943.410

Lista corrispondenze / Cross references

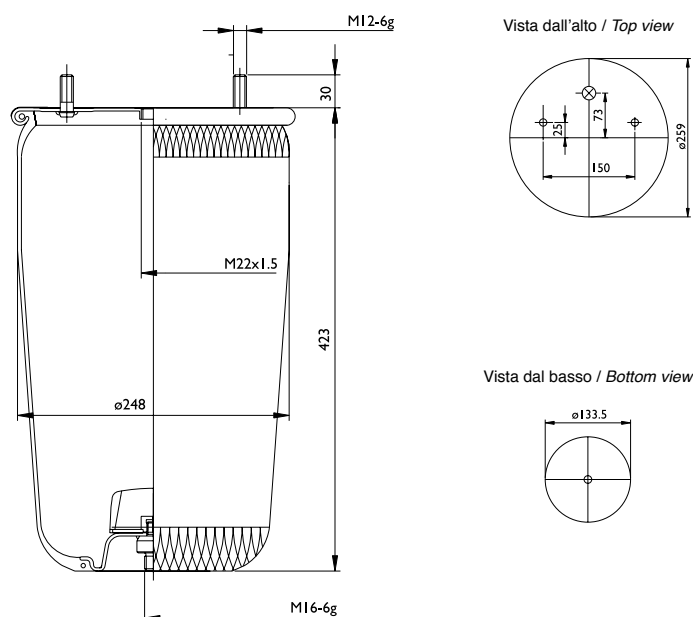
CONTITECH	4881 MB
FIRESTONE	1 T 66 F-7.0 / W01 M58 8666
PHOENIX	1 DK 32 K 2
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 TC 360-40K / 207309
GART	C 292/A 292.2.462
AIRTECH	34881-01 KPP



Entrata aria / Air inlet



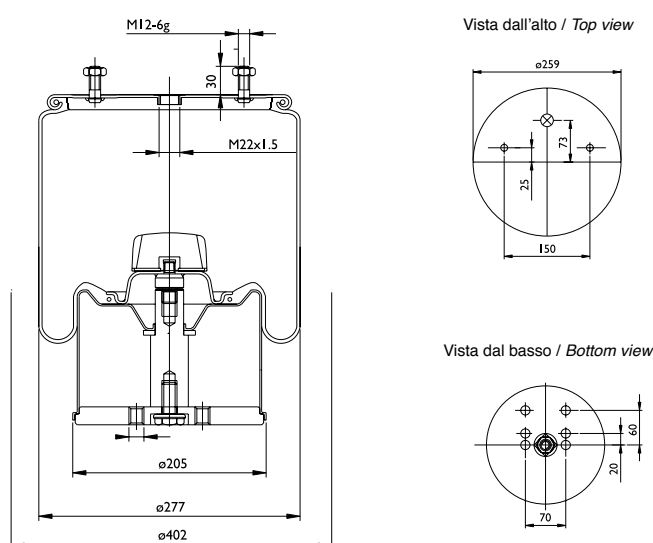
Perno combinato / Combinations stud

0034 - SA520034

Applicazioni principali / Main applications

B.P.W. (30K)	05.42940.910
B.P.W.	05.42940.931
B.P.W.	05.42940.941
B.P.W.	05.42941.290
B.P.W.	05.42941.510

Lista corrispondenze / Cross references

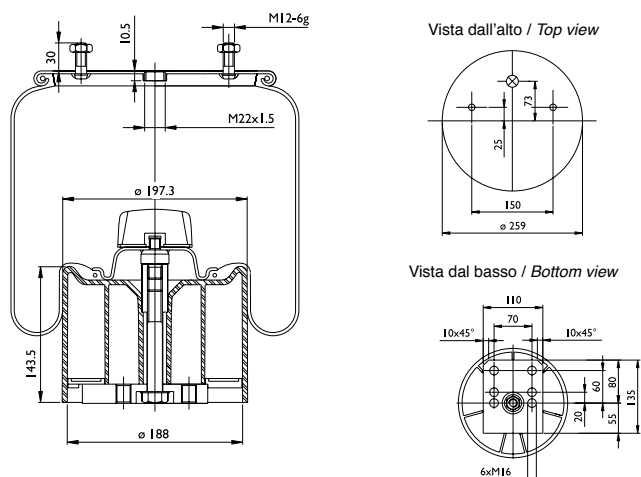
CONTITECH	940 MB
FIRESTONE	1 T 17 D-4.3 / W01 M58 8613
PHOENIX	1 DK 21K
TAURUS	KR 732-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U31
GOODYEAR	1 R 11-703
PIRELLI	1 TC 300-30 / 205 536
GART	C 293/A 293.0.411
AIRTECH	3940

0034 - SA520034C

Applicazioni principali / Main applications

B.P.W. (30K)	05.42940.931
B.P.W.	05.42941.231

Lista corrispondenze / Cross references

CONTITECH	940 MB
FIRESTONE	
PHOENIX	1 DK 21K 1
TAURUS	KR 732-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B39
GOODYEAR	1 R 11-763
PIRELLI	
GART	C 293/A 293.2.410
AIRTECH	3940 K

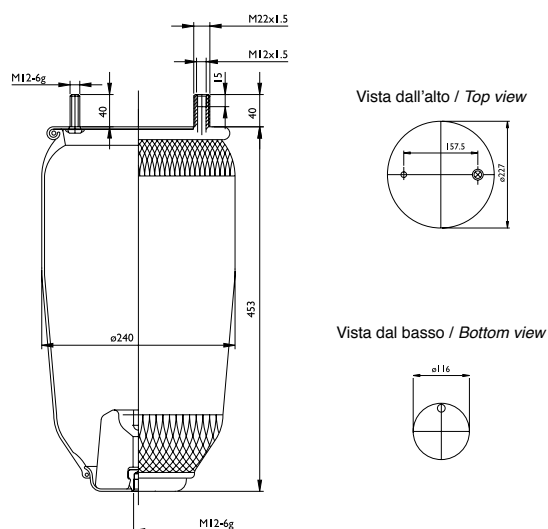
0034 - SA520129CP

Applicazioni principali / Main applications

B.P.W. (30K)	05.42943.210
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Lista corrispondenze / Cross references

CONTITECH	940 MB
FIRESTONE	1 T 17 J-6.8 / W01 M58 8585
PHOENIX	1 DK 21K 2
TAURUS	KR 732-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B36
GOODYEAR	1 R 11-752
PIRELLI	
GART	C 293/A 293.2.412
AIRTECH	3940 KPP

0036 - SA520036



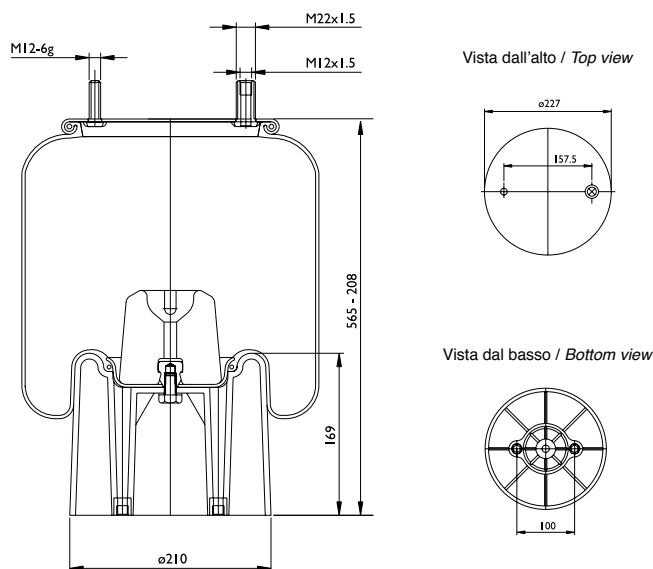
Applicazioni principali / Main applications

R.O.R.-MERITOR 21222442

Lista corrispondenze / Cross references

CONTITECH	4157 NP 05
FIRESTONE	1 T 15 MPW-7 / W01 M58 7074
PHOENIX	1 DK 21 A3
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B17
GOODYEAR	1 R 11-106
PIRELLI	1 TC 300-38
GART	C 294 294.0.451
AIRTECH	39002-A3

0036 - SA520036CP



Applicazioni principali / Main applications

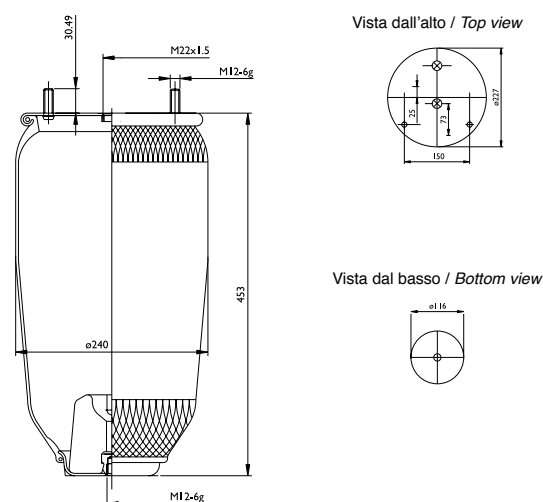
R.O.R.-MERITOR 21222442

WEWELER US07074

Lista corrispondenze / Cross references

CONTITECH	4157 NP 05
FIRESTONE	1 T 15 MPW-7/W01 M58 7074
PHOENIX	1 DK 21 A-3
TAURUS	KR 915-54
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B17
GOODYEAR	1 R 11-106
PIRELLI	1 TC 300-38 / 205598
GART	C 294 294.2.450
AIRTECH	39002-A3 KPP

0036 - SA520037



Applicazioni principali / Main applications

R.O.R.-MERITOR 21221307

Lista corrispondenze / Cross references

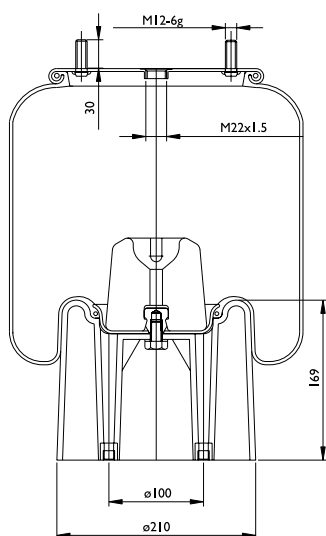
CONTITECH	4157 NP 04
FIRESTONE	1 T 15 MPW-7/W01 M58 6297
PHOENIX	1 DK 21 A8
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B18
GOODYEAR	1 R 11-111
PIRELLI	
GART	
AIRTECH	39002-A8



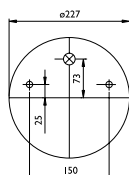
Entrata aria / Air inlet



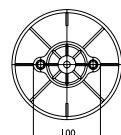
Perno combinato / Combinations stud

0036 - SA520037CP


Vista dall'alto / Top view



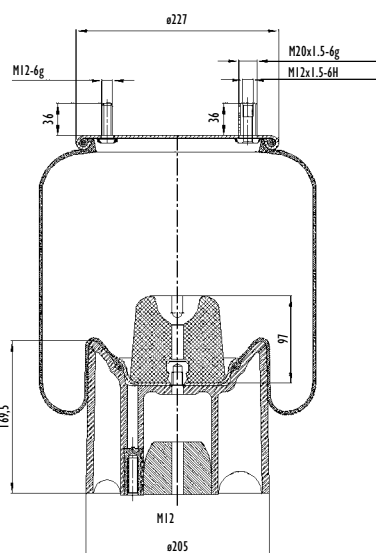
Vista dal basso / Bottom view


Applicazioni principali / Main applications

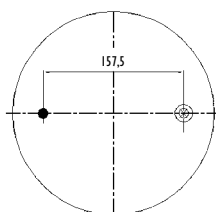
R.O.R.-MERITOR	21221307
WEWELER	US87 EURO F

Lista corrispondenze / Cross references

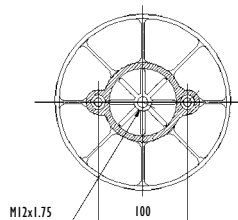
CONTITECH	4157 NP 04
FIRESTONE	1 T 15 MPW-7/W01 M58 6297
PHOENIX	1 DK 21 A4
TAURUS	KR 915-54
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B18
GOODYEAR	1 R 11-111
PIRELLI	
GART	C 294 294.2.451
AIRTECH	39002-A8 KPP

0036 - SA520127CP


Vista dall'alto / Top view



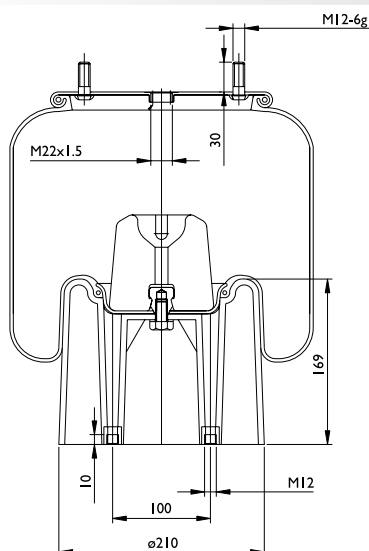
Vista dal basso / Bottom view


Applicazioni principali / Main applications

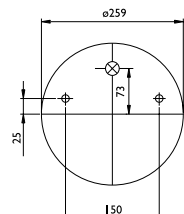
ACERBI	441901
FRUEHAUF	UJB0975
SMB	M060924

Lista corrispondenze / Cross references

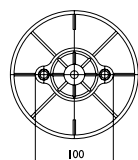
CONTITECH	4157 NP 10
FIRESTONE	1 T 15 MPW7/W01 M58 6315
PHOENIX	1 DK 20 A51
TAURUS	KR 915-51
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B29
GOODYEAR	1 R 11-772
PIRELLI	
GART	C 294 294.1.450
AIRTECH	39002-A3-01 KPP

0036 - SA520133CP


Vista dall'alto / Top view



Vista dal basso / Bottom view

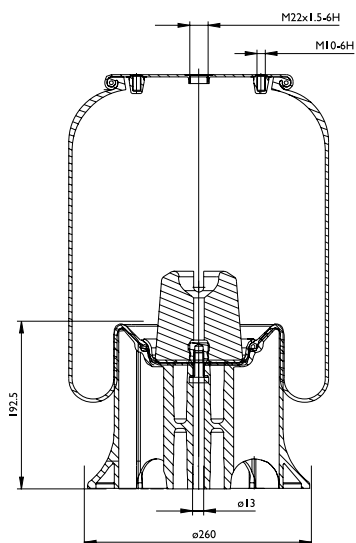

Applicazioni principali / Main applications

DAIMLER CHRISLER	946.328.14.01
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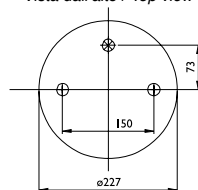
Lista corrispondenze / Cross references

CONTITECH	4157 NP 04
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34157 KP

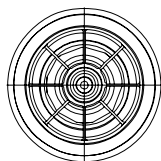


0036 - SA520165CP


Vista dall'alto / Top view



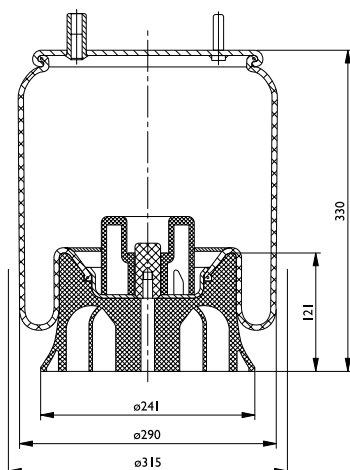
Vista dal basso / Bottom view


Applicazioni principali / Main applications

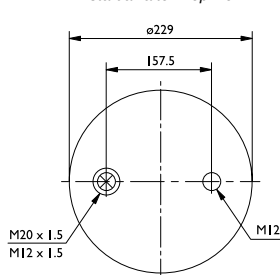
SCHMITZ	751065
WEWELER	USD6316F

Lista corrispondenze / Cross references

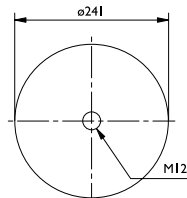
CONTITECH	4157 NP 06
FIRESTONE	1 T 15 MPW-7 / W01 M58 8186
PHOENIX	1 DK 20 A1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-764
PIRELLI	
GART	C 294 294.1.451
AIRTECH	38186 KPP

0036 - SA520181CP


Vista dall'alto / Top view



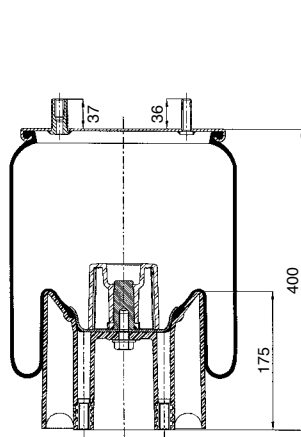
Vista dal basso / Bottom view


Applicazioni principali / Main applications

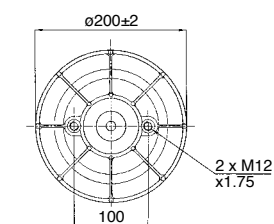
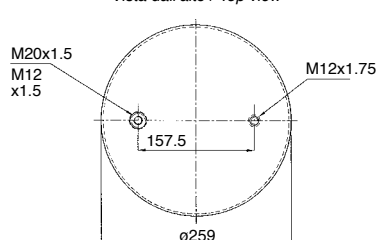
FRUEHAUF	M051232
NEWAY	90557233
SMB	M078580

Lista corrispondenze / Cross references

CONTITECH	4157 N P08
FIRESTONE	1 T 15 MPW-7/W01 M58 6317
PHOENIX	1 DK 20 C2
TAURUS	KR 915-53
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B30
GOODYEAR	1 R 11-773
PIRELLI	1 T 300-37 / 207768
GART	C294 294.1.452
AIRTECH	39002-A3-08 KPP

0036 - SA520284CP


Vista dall'alto / Top view



Vista dal basso / Bottom view

Applicazioni principali / Main applications

FRUEHAUF

Lista corrispondenze / Cross references

CONTITECH	4157 N P03
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

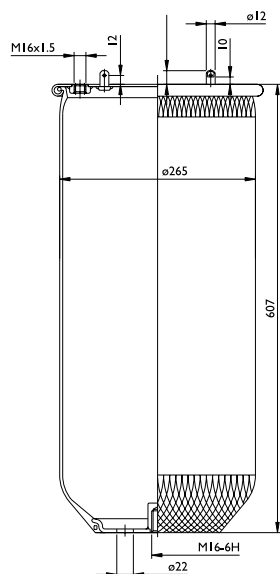


Entrata aria / Air inlet

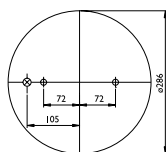


Perno combinato / Combinations stud

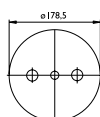
0045 - SA520045



Vista dall'alto / *Top view*



Vista dal basso / *Bottom view*



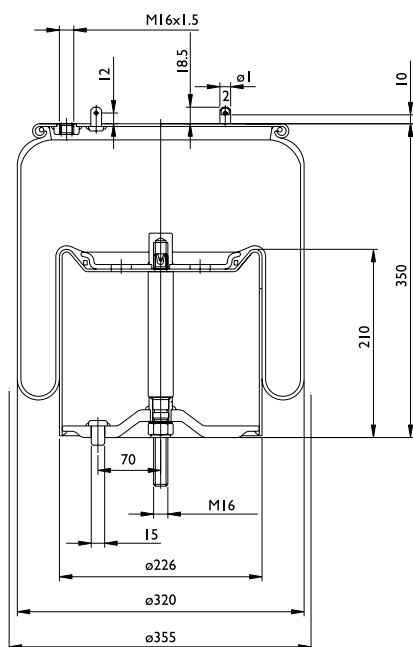
Applicazioni principali / *Main applications*

SCANIA serie 4/ <i>series 4</i>	137 93 93
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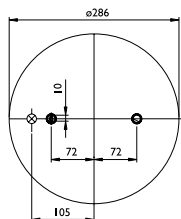
Lista corrispondenze / *Cross references*

CONTITECH	4913 NP 04
FIRESTONE	1 T 19 L-14 / W01 M58 9881
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-755
PIRELLI	1 T 19 E-93 / 207772
GART	
AIRTECH	34913

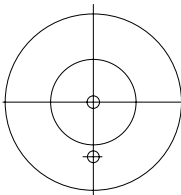
0045 - SA520045C



Vista dall'alto / *Top view*



Vista dal basso / *Bottom view*



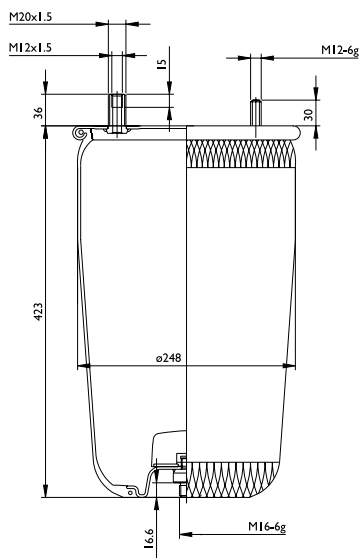
Applicazioni principali / Main applications

SCANIA serie 4/ <i>series 4</i>	137 93 92
SCANIA serie 4/ <i>series 4</i>	137 93 93
SCANIA serie 4/ <i>series 4</i>	144 02 94
SCANIA serie 4/ <i>series 4</i>	151 01 95
SCANIA serie 4/ <i>series 4</i>	154 36 91

Lista corrispondenze / *Cross references*

CONTITECH	4913 NP 02
FIRESTONE	1 T 19 L-14 / W01 M58 9881
PHOENIX	1 D 28 H 16
TAURUS	KR 625-16
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-753
PIRELLI	1 T 19 E-93 / 206 201
GART	C 282/H 282.1.600
AIRTECH	34913 K

0047 - SA520047



Vista dall'alto / Top view

Vista dal basso / Bottom view

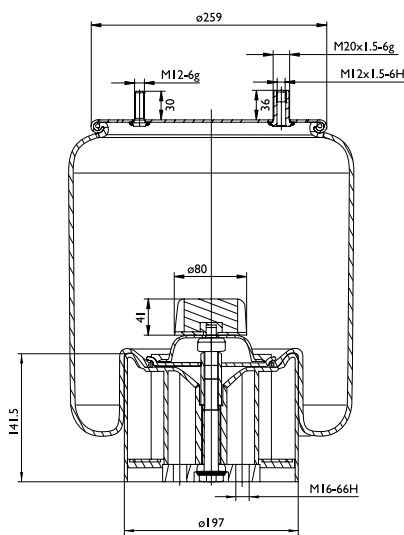
Applicazioni principali / Main applications

B.P.W. 05.42941.770

Lista corrispondenze / Cross references

CONTITECH	4960 NP 02
FIRESTONE	
PHOENIX	1 DK 21 K-3
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-801
PIRELLI	
GART	C 293/A 293.0.412
AIRTECH	34960

0047 - SA520047CP



Vista dall'alto / Top view

Vista dal basso / Bottom view

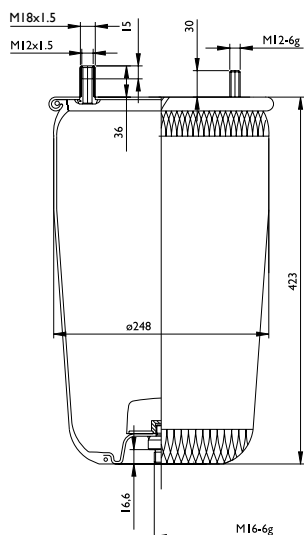
Applicazioni principali / Main applications

B.P.W. 05.42943.230

Lista corrispondenze / Cross references

CONTITECH	4960
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B43
GOODYEAR	1 R 11-823
PIRELLI	1 TC 300-30 / 207710
GART	C 293/A 293.2.414
AIRTECH	34960 KPP

0053 - SA520053



Vista dall'alto / Top view

Vista dal basso / Bottom view

Applicazioni principali / Main applications

B.P.W. 05.42941.560

Lista corrispondenze / Cross references

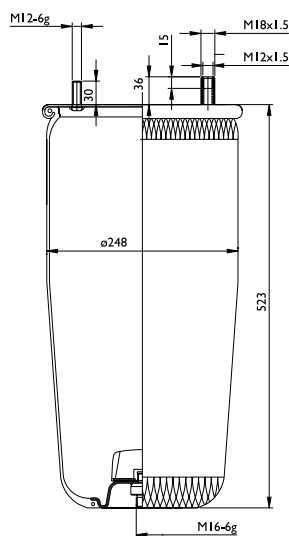
CONTITECH	4940 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U42
GOODYEAR	1 R 11-799
PIRELLI	
GART	C 293/A 293.0.413
AIRTECH	34940



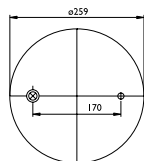
Entrata aria / Air inlet



Perno combinato / Combinations stud

0054 - SA520054


Vista dall'alto / Top view



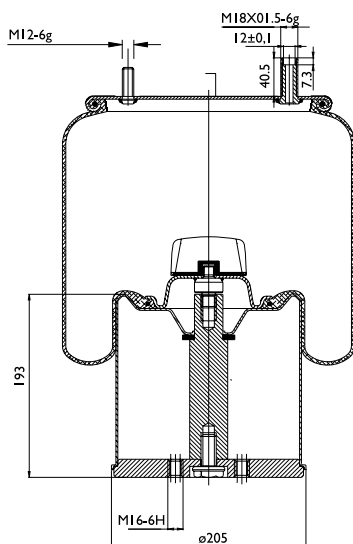
Vista dal basso / Bottom view


Applicazioni principali / Main applications

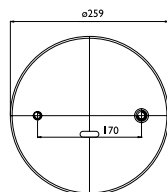
B.P.W. 05.42941.250

Lista corrispondenze / Cross references

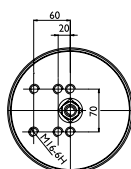
CONTITECH	4941 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U45
GOODYEAR	1 R 11-802
PIRELLI	
GART	
AIRTECH	34941

0054 - SA520054C


Vista dall'alto / Top view



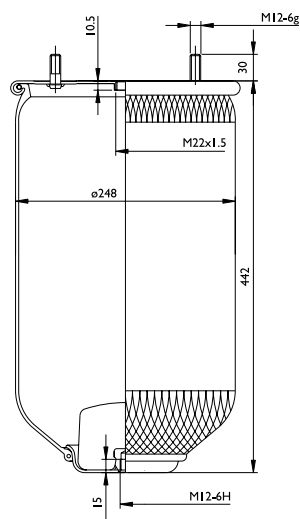
Vista dal basso / Bottom view


Applicazioni principali / Main applications

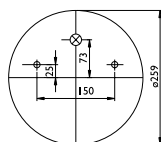
B.P.W. 05.42941.250

Lista corrispondenze / Cross references

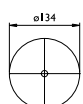
CONTITECH	4941 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34941 K

0055 - SA520055


Vista dall'alto / Top view



Vista dal basso / Bottom view

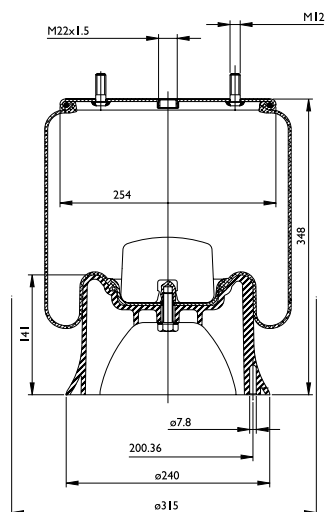

Applicazioni principali / Main applications

SAF 4.284.3006.00

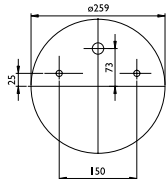
Lista corrispondenze / Cross references

CONTITECH	4022 NP 02
FIRESTONE	1 T 17 BS-6 / W01 M58 0756
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-709
PIRELLI	
GART	
AIRTECH	34022

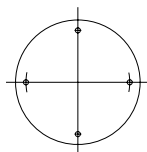
0055 - SA520095CP



Vista dall'alto / Top view



Vista dal basso / Bottom view



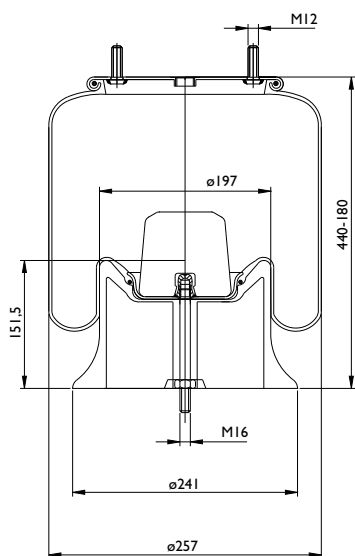
Applicazioni principali / Main applications

SAF	3.229.0029.00
SAF	4.284.3003.01

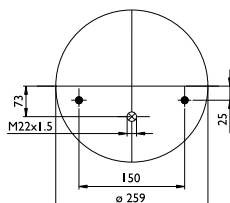
Lista corrispondenze / Cross references

CONTITECH	4022 NP 03
FIRESTONE	1 T 17 BS6 / W01 M58 6367
PHOENIX	1 DK 22 E-9
TAURUS	KR 725-28
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B35
GOODYEAR	1 R 11-751
PIRELLI	1 T 300-37 / 206340
GART	D 278/S 278.4.454
AIRTECH	34022 KPP

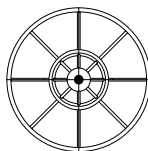
0055 - SA520131CP



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

SAF	2619V
SAF	3.229.0033.00

Lista corrispondenze / Cross references

CONTITECH	4022 NP 05
FIRESTONE	1 T 17 BS-6 / W01 M58 8612
PHOENIX	1 DK 22E 11
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B41
GOODYEAR	1 R 11-781
PIRELLI	1 T 300-37 / 206 585
GART	D 278/S 278.1.455
AIRTECH	32619 KPP

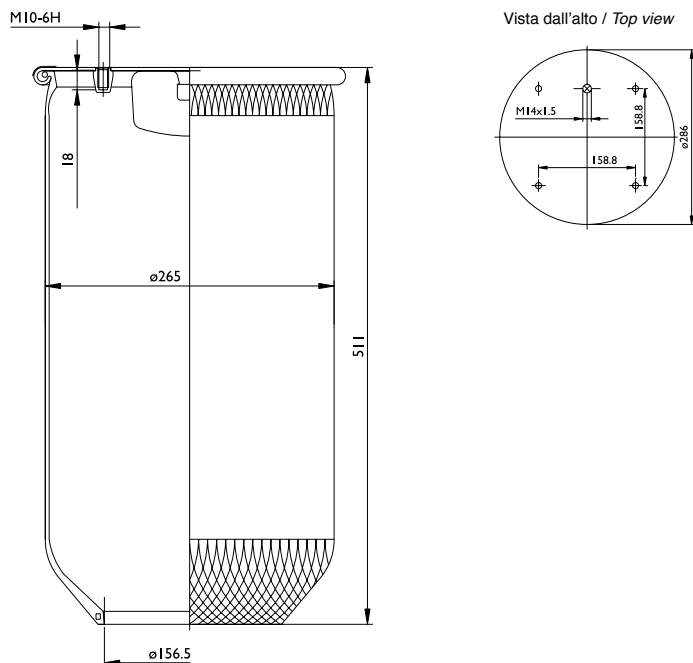


Entrata aria / Air inlet



Perno combinato / Combinations stud

0056 - SA520056



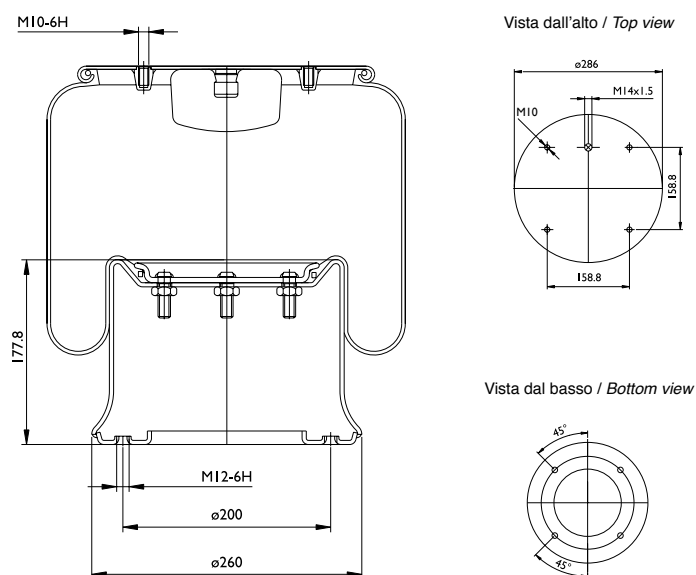
Applicazioni principali / Main applications

SCANIA	255.293
SCANIA	255.295
SCANIA	298.568
SCANIA	325.748
SCANIA	1.107.674
SCANIA	1.314.906

Lista corrispondenze / *Cross references*

CONTITECH	4813 N 07
FIRESTONE	1 T 19 L-11 / W01 M58 0918
PHOENIX	1 D 28 B-9
TAURUS	KR 622-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B10
GOODYEAR	1 R 14-727
PIRELLI	1 T 19 E-2 BR
GART	D 287 287.0.521
AIRTECH	34813

0056 - SA520056C



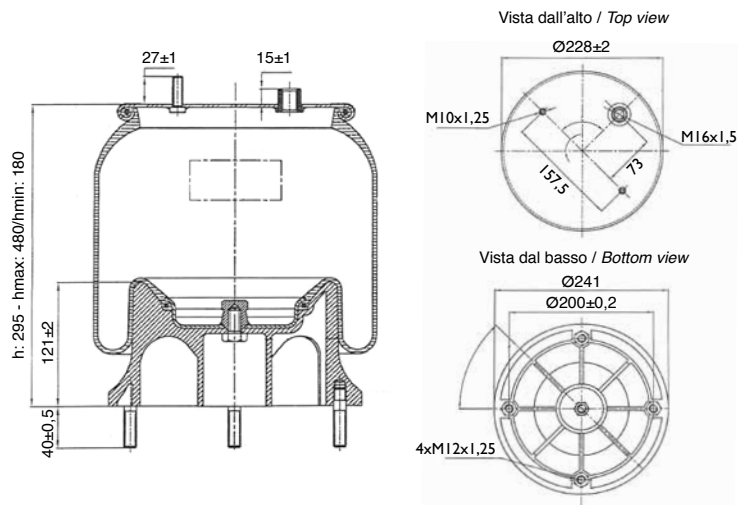
Applicazioni principali / Main applications

SCANIA	255293
SCANIA	255295
SCANIA	298568
SCANIA	325748
SCANIA	1107674
SCANIA	1314906
SCANIA	1865755

Lista corrispondenze / *Cross references*

CONTITECH	4813 NP 07
FIRESTONE	1 T 19 L-11 / W01 M58 7358
PHOENIX	1 D 28 B-9
TAURUS	KR 622-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B10
GOODYEAR	1 R 14-727
PIRELLI	1 T 19 E-2 BR / 97764
GART	D 287 287.4.520
AIRTECH	34813 K

0057 - SA520057CP



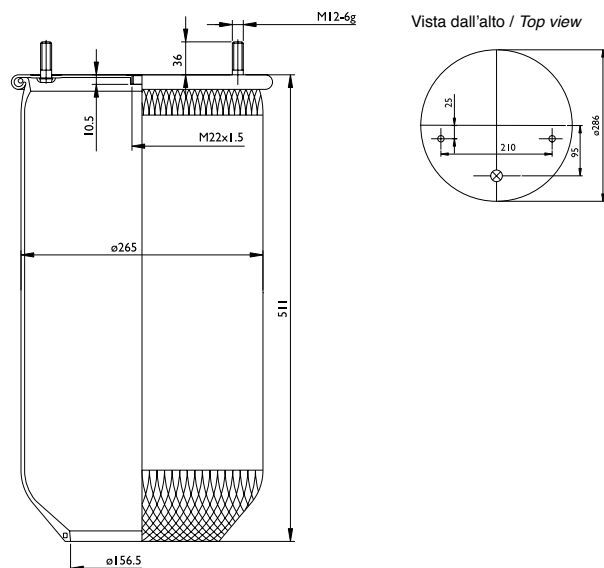
Applicazioni principali / Main applications

RENAULT V.I. 5010239252

Lista corrispondenze / Cross references

CONTITECH	4154 NP 05
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34154 KPP

0059 - SA520059



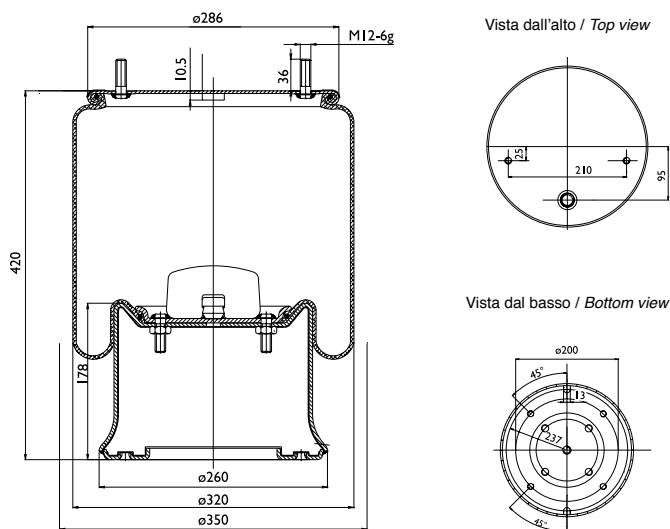
Applicazioni principali / Main applications

SAF 2923V
SAF 3.229.031.00

Lista corrispondenze / Cross references

CONTITECH	4023 NP 06
FIRESTONE	1 T 19 L-11 / W01 M58 6335
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 19 E-2
GART	
AIRTECH	34023

0059 - SA520059C



Applicazioni principali / Main applications

SAF 3.229.0031.00
SAF 2923V

Lista corrispondenze / Cross references

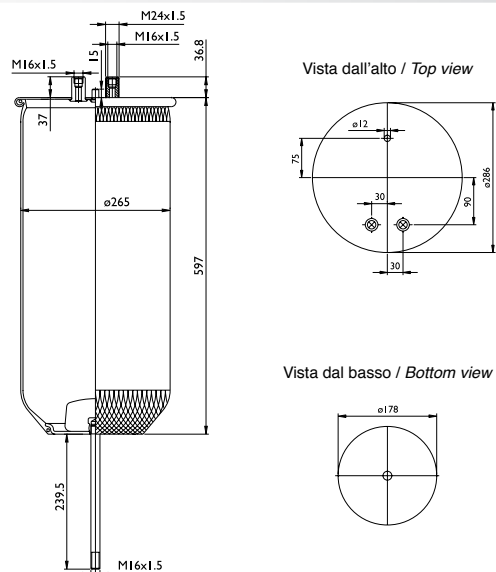
CONTITECH	4023 NP 03
FIRESTONE	1 T 19 L-11 / W01 M58 6348
PHOENIX	1 D 28 B-10
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B26
GOODYEAR	1 R 14-729
PIRELLI	1 T 19 E-2 / 204676
GART	D 277 277.4.505
AIRTECH	34023 K



Entrata aria / Air inlet



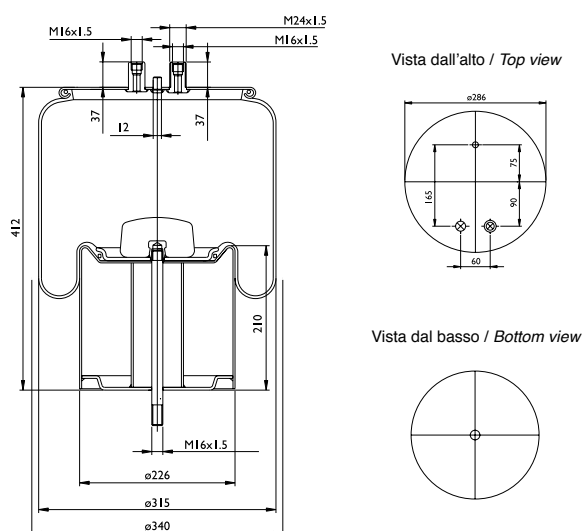
Perno combinato / Combinations stud

0060 - SA520060

Applicazioni principali / Main applications

RENAULT V.I.	5.001.832.067
RENAULT V.I.	5.010.294.307

Lista corrispondenze / Cross references

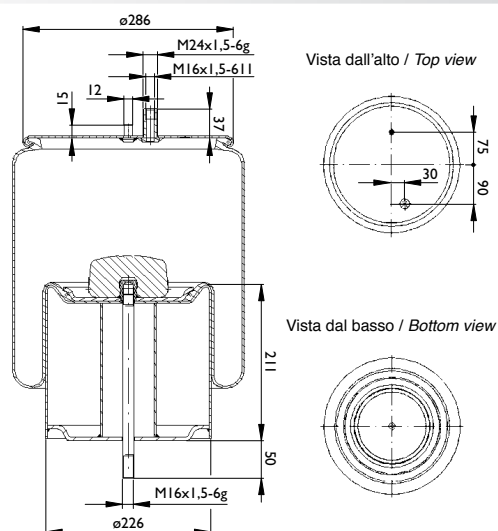
CONTITECH	4912 NP 08
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 U40
GOODYEAR	1 R 13-713
PIRELLI	1 T 19 E-4 / 206 780
GART	D 287/C 287.0.601
AIRTECH	34912

0060 - SA520060C

Applicazioni principali / Main applications

RENAULT V.I.	5.001.832.067
RENAULT V.I.	5.010.294.307 A/B

Lista corrispondenze / Cross references

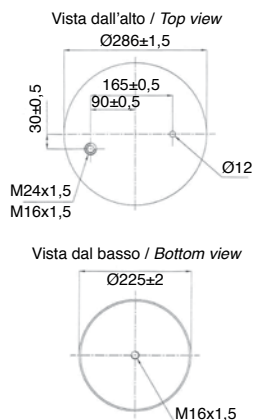
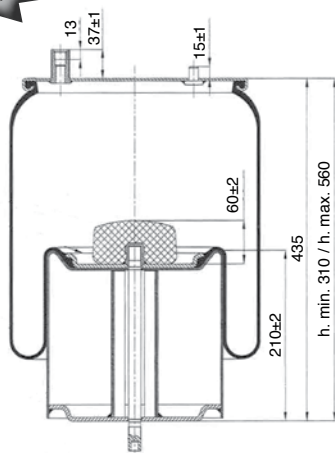
CONTITECH	4912 NP 07
FIRESTONE	1 T 19 L-14 / W01 M58 8786
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-711
PIRELLI	1 T 19 E-4 / 206 779
GART	D 287/C 287.1.600
AIRTECH	34912 K

0060 - SA520241C

Applicazioni principali / Main applications

RENAULT V.I. (MAGNUM)	5.010.557.355
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Lista corrispondenze / Cross references

CONTITECH	4912 NP 10
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 19 E-4 / 207769
GART	
AIRTECH	34912-10 K

0060 - SA520312C

Applicazioni principali / Main applications

RENAULT V.I.
(MAGNUM DXI - PREMIUM DXI) 5.010.600.328 Posteriore/Rear

VOLVO 20726768 Posteriore/Rear

Lista corrispondenze / Cross references

CONTITECH 4912 NP 13

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

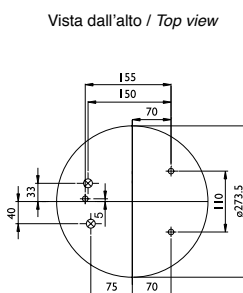
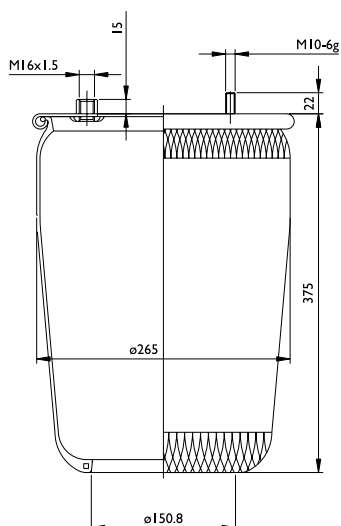
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART D 278C 278.1.602

AIRTECH 34912-10 K

0061 - SA520040

Applicazioni principali / Main applications

DAF (con tampone/with bumper) 0513982

Lista corrispondenze / Cross references

CONTITECH 836 M2

FIRESTONE 1 T 17 AR-4.5 / W01 D0 80777

PHOENIX 1 DF 25-3

TAURUS

DUNLOP UK

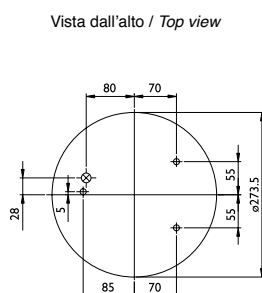
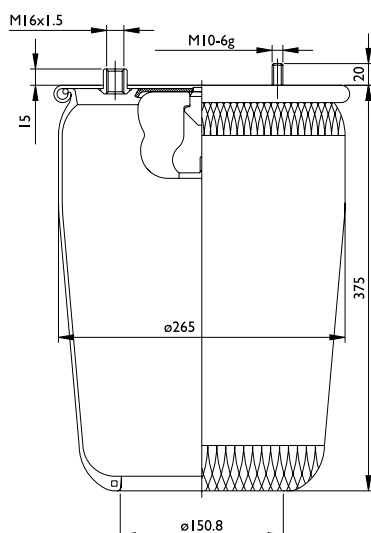
DUNLOP F (SPRINGRIDE) D13 U31

GOODYEAR 1 R 12-710

PIRELLI

GART C 302 302.0.376/2

AIRTECH 3836-02

0061 - SA520041

Applicazioni principali / Main applications

DAF (con tampone/with bumper) 0513985

Lista corrispondenze / Cross references

CONTITECH 836 MB

FIRESTONE 1 T 17 AR-4.5 / W01 D0 80776

PHOENIX 1 DF 25-1

TAURUS 721-01

DUNLOP UK

DUNLOP F (SPRINGRIDE) D12 U27

GOODYEAR 1 R 12-764

PIRELLI

GART

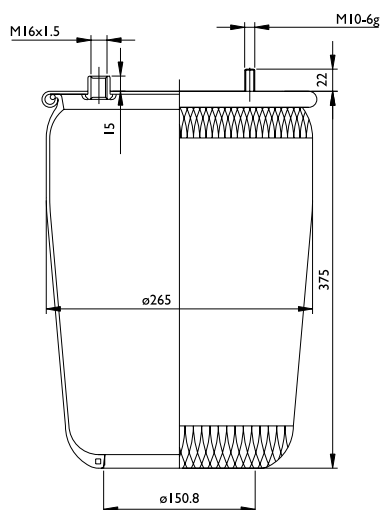
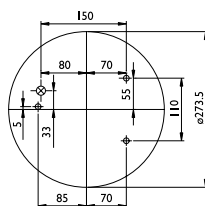
AIRTECH 3836-01



Entrata aria / Air inlet



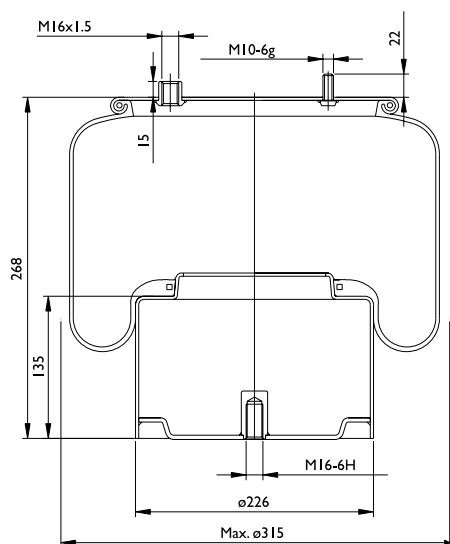
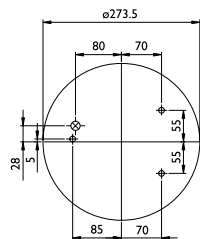
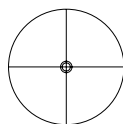
Perno combinato / Combinations stud

0061 - SA520061

Vista dall'alto / *Top view*

Applicazioni principali / Main applications

DAF	0067504 - Posteriore / <i>Rear</i>
DAF	0513985 - Posteriore / <i>Rear</i>

Lista corrispondenze / Cross references

CONTITECH	836 M
FIRESTONE	
PHOENIX	1 DF 25-1
TAURUS	KR 721
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 U32
GOODYEAR	1 R 12-700
PIRELLI	
GART	C 302 302.0.376
AIRTECH	3836

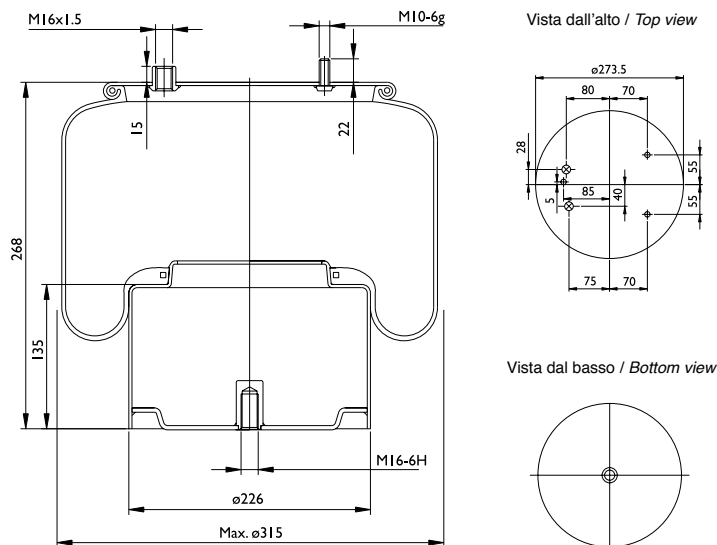
0061 - SA520061C

Vista dall'alto / *Top view*

Vista dal basso / *Bottom view*

Applicazioni principali / Main applications

DAF	388165
DAF	388166
DAF	1697678

Lista corrispondenze / Cross references

CONTITECH	836 MK 1
FIRESTONE	1 T 17 AR-4,5 / W01 M58 8722
PHOENIX	1 DF 25-11
TAURUS	KR 721-06
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B32
GOODYEAR	1 R 12-712
PIRELLI	
GART	C 302 302.1.375
AIRTECH	3836 K

0061 - SA520069C



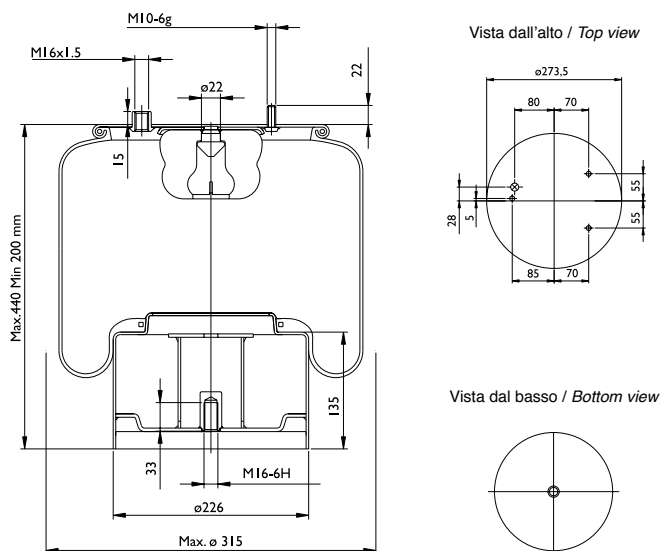
Applicazioni principali / Main applications

DAF	388167
DAF	388168
DAF	388169

Lista corrispondenze / *Cross references*

CONTITECH	836 M2 K 1
FIRESTONE	1 T 17 AR-4,5 / W01 M58 8721
PHOENIX	1 DF 25-13
TAURUS	KR 721-03
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B31
GOODYEAR	1 R 12-710
PIRELLI	
GART	C 302 302.1.375/2
AIRTECH	3836-02 K

0061 - SA520192C

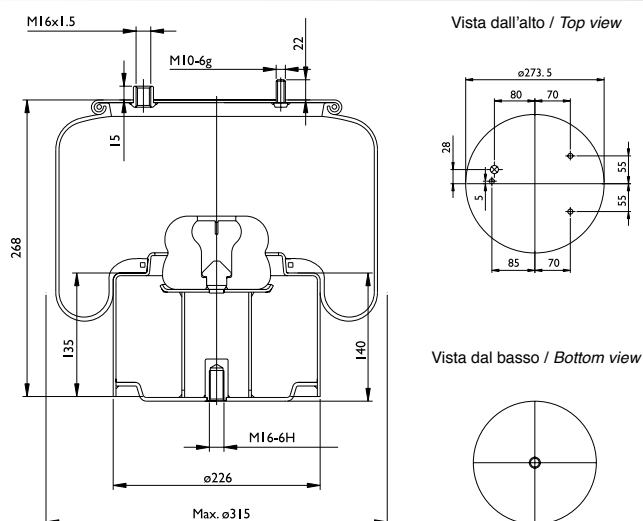


Applicazioni principali / Main applications

DAF 377498 - Posteriore / Rear

Lista corrispondenze / *Cross references*

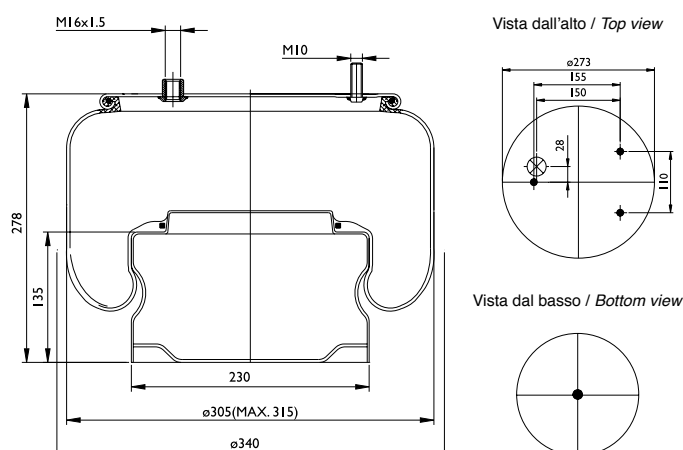
CONTITECH	836 MBK 4
FIRESTONE	1 T 17 AR-4.5 / W01 M58 8705
PHOENIX	1 DF 25-14
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3836-04 K

0061 - SA520193C

Applicazioni principali / Main applications

DAF (BUS) 52665 - Posteriore / Rear

Lista corrispondenze / Cross references

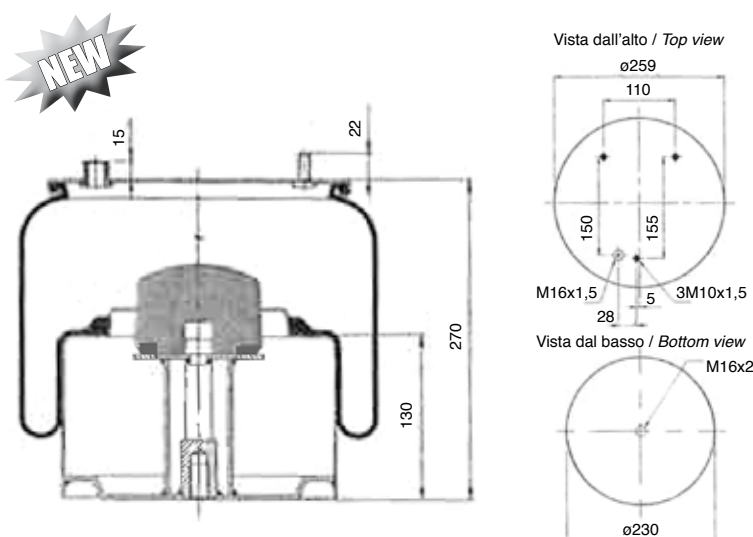
CONTITECH	836 MBK 6
FIRESTONE	1 T 17 AR-4.5 / W01 M5 88701
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3836-06 K

0061 - SA520263C

Applicazioni principali / Main applications

DAF 297721

Lista corrispondenze / Cross references

CONTITECH	836 MK 7
FIRESTONE	1 T 17 AR-4,5 / W01 M58 8715
PHOENIX	
TAURUS	KR 721-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B33
GOODYEAR	1 R 12-723
PIRELLI	
GART	
AIRTECH	3836-07 K

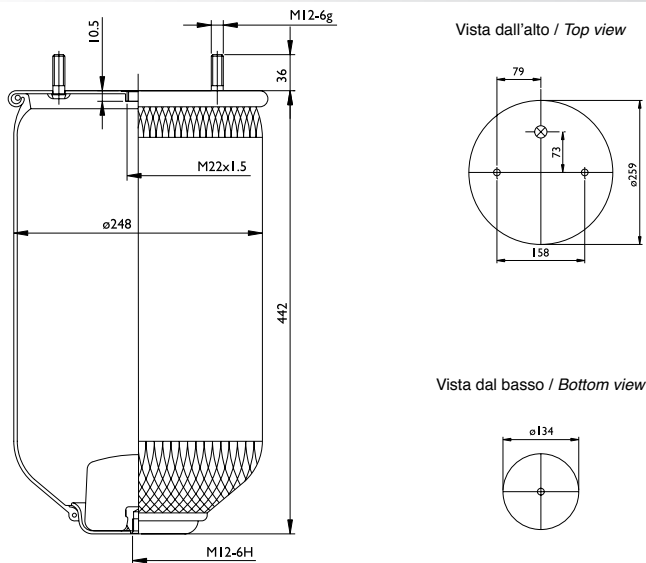
0061 - SA520310C

Applicazioni principali / Main applications

DAF (BUS) 1153933 Front / Rear

Lista corrispondenze / Cross references

CONTITECH	836 N P05
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3836-05 K

0062 - SA520062



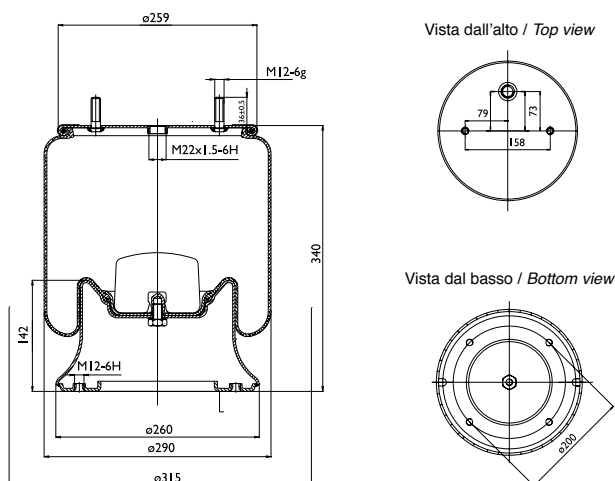
Applicazioni principali / Main applications

SAF 4.284.3003.01

Lista corrispondenze / Cross references

CONTITECH	4004 NP 02
FIRESTONE	1 T 17 BS-6 / W01 M58 6366
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-705
PIRELLI	1 T 300-37
GART	D 278/S 278.0.451
AIRTECH	34004

0062 - SA520062C



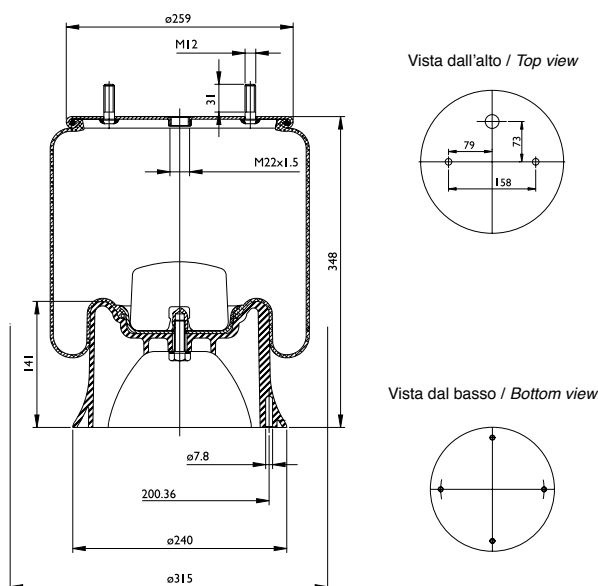
Applicazioni principali / Main applications

SAF 2.229.0007.00

Lista corrispondenze / Cross references

CONTITECH	4004 NP 03
FIRESTONE	1 T 17 BS-6 / W01 M58 6366
PHOENIX	1 DK 22 E-5
TAURUS	K 505-27 SM
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B13
GOODYEAR	1 R 11-706
PIRELLI	1 T 323-33 / 97722
GART	D 278/S 278.4.451
AIRTECH	34004 K

0062 - SA520090CP



Applicazioni principali / Main applications

SAF 3.229.0007.00

SAF 3.229.0007.01

SAF 3.229.0007.02

SAF 4.284.3003.01

Lista corrispondenze / Cross references

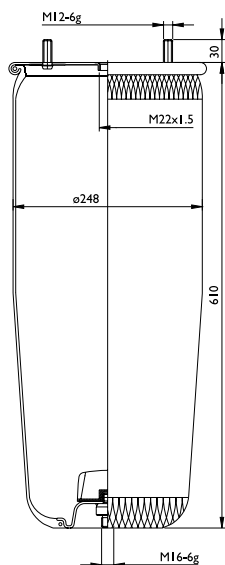
CONTITECH	4004 NP 03
FIRESTONE	1 T 17 BS-6 / W01 M58 6366
PHOENIX	1 DK 22 E-8
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B34
GOODYEAR	1 R 11-750
PIRELLI	1 T 300-37 / 203715
GART	D 278/S 278.4.452
AIRTECH	34004 KPP



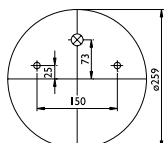
Entrata aria / Air inlet



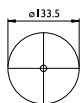
Perno combinato / Combinations stud

0063 - SA520063


Vista dall'alto / Top view



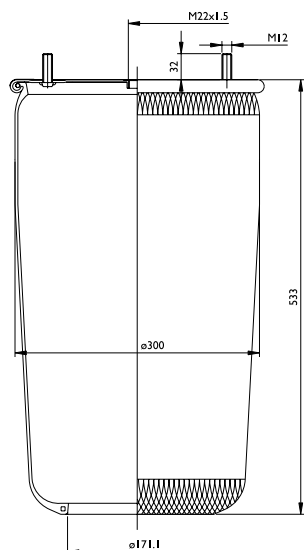
Vista dal basso / Bottom view


Applicazioni principali / Main applications

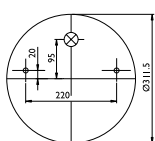
B.P.W. (30-1)	05.42940.720
B.P.W.	05.42940.750
B.P.W.	05.42940.760

Lista corrispondenze / Cross references

CONTITECH	951 MB
FIRESTONE	1 T 17 D-11.8 / W01 M58 8621
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-704
PIRELLI	
GART	C 293/B 293.0.611
AIRTECH	3951

0067 - SA520067


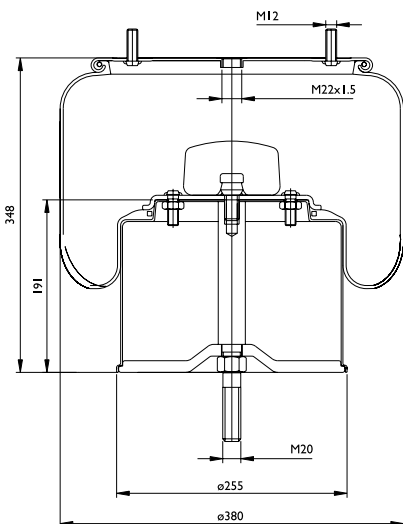
Vista dall'alto / Top view


Applicazioni principali / Main applications

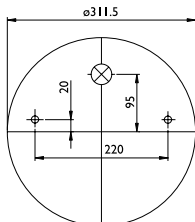
GIGANT	246149
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Lista corrispondenze / Cross references

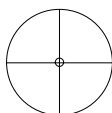
CONTITECH	725 NP 01
FIRESTONE	1 T 66 E-10.8 / W01 M58 8969
PHOENIX	I DF 32
TAURUS	UR 836-11
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D 14 U38
GOODYEAR	1 R 14-704
PIRELLI	1 TCS 360-45 / 202964
GART	C 292/S 292.0.533
AIRTECH	3725

0067 - SA520067C


Vista dall'alto / Top view



Vista dal basso / Bottom view

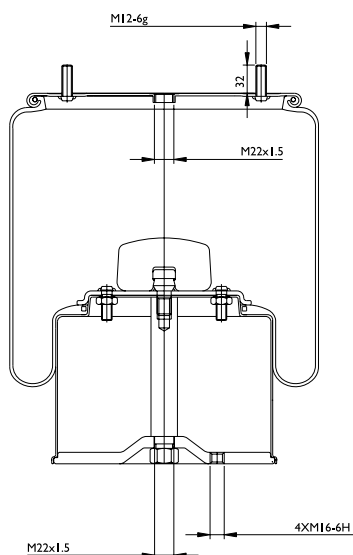

Applicazioni principali / Main applications

GIGANT	166217
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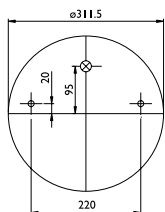
Lista corrispondenze / Cross references

CONTITECH	725 NP 02
FIRESTONE	1 T 66 E-10.8 / W01 M58 8969
PHOENIX	1 DF 32
TAURUS	UR 836-11
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-747
PIRELLI	
GART	C 292/S 292.1.534
AIRTECH	3725 K

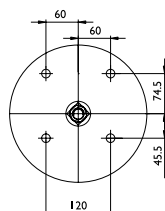
0067 - SA520125C



Vista dall'alto / Top view



Vista dal basso / Bottom view



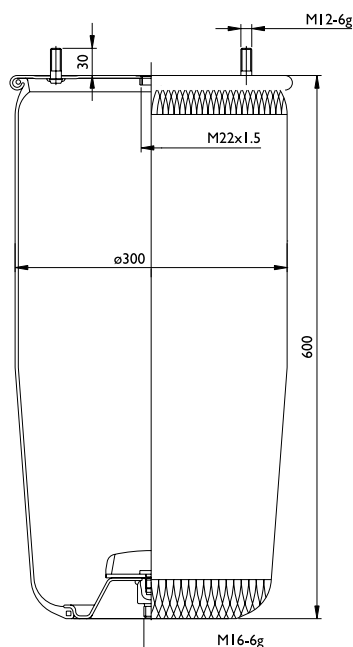
Applicazioni principali / Main applications

GIGANT 166252

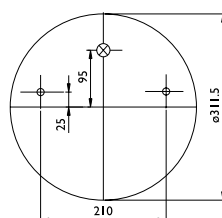
Lista corrispondenze / Cross references

CONTITECH	725 NP 03
FIRESTONE	1 T 66 F-10.8 / W01 M58 8610
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 B43
GOODYEAR	1 R 14-756
PIRELLI	
GART	C 292/S 292.1.533
AIRTECH	3725-01 K

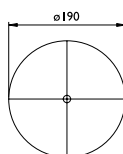
0068 - SA520068



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

B.P.W. (36-1)	05.42940.050
B.P.W.	05.42940.050
B.P.W.	05.42940.440
B.P.W.	05.42940.580
B.P.W.	05.42941.380
B.P.W.	05.42941.690

Lista corrispondenze / Cross references

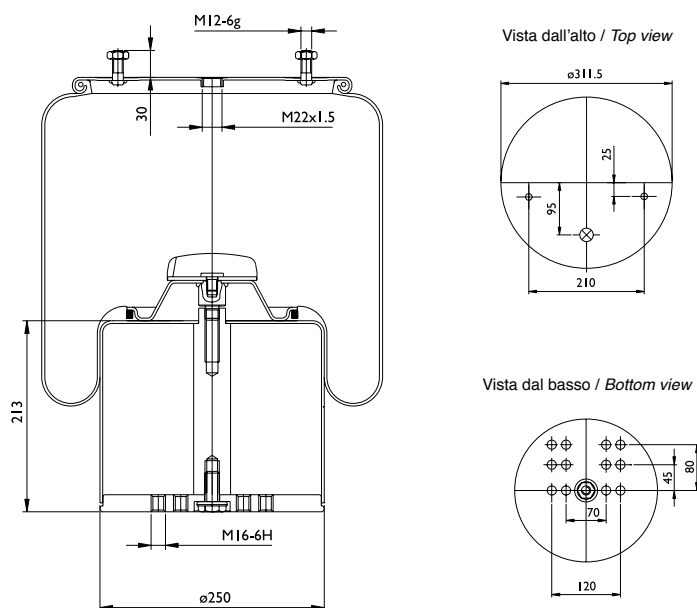
CONTITECH	942 MB
FIRESTONE	1 T 66 F-13.5 / W01 M58 8611
PHOENIX	
TAURUS	UR 837-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-700
PIRELLI	
GART	C 292/B 292.0.601
AIRTECH	3942



Entrata aria / Air inlet



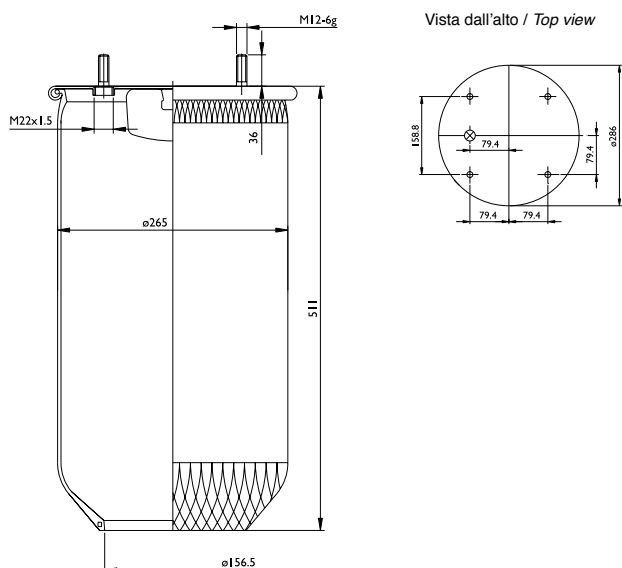
Perno combinato / Combinations stud

0068 - SA520068C

Applicazioni principali / Main applications

B.P.W.	05.42940.150
B.P.W.	05.42940.510
B.P.W. (36-1)	05.42941.380
B.P.W.	05.42941.690

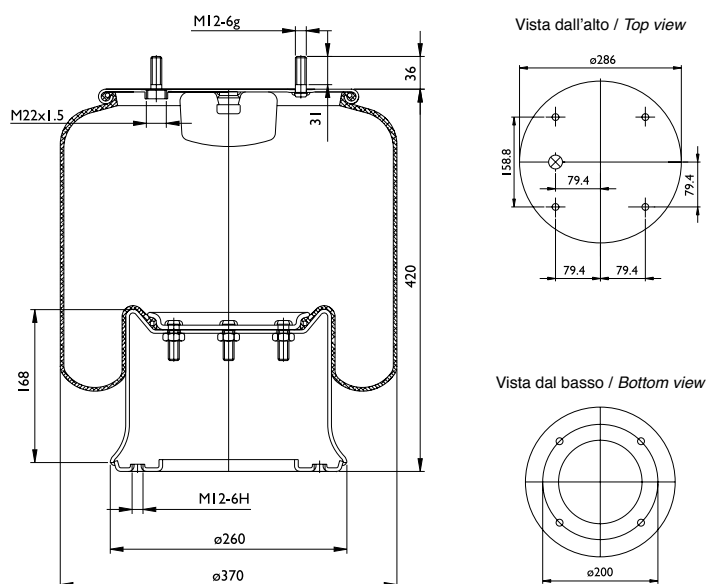
Lista corrispondenze / Cross references

CONTITECH	942 MB
FIRESTONE	1 T 66 F-13.5 / W01 M58 8584
PHOENIX	BPW 35-1
TAURUS	UR 837-01
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-781
PIRELLI	
GART	
AIRTECH	3942-01 K

0070 - SA520070

Applicazioni principali / Main applications
Lista corrispondenze / Cross references

CONTITECH	813 MB 0
FIRESTONE	1 T 19 L-11
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3813

0070 - SA520070C


Applicazioni principali / Main applications

BARTOLETTI	91619005
BATTAGLINO	2211400
DAF	388491
ERF	143908-3
FRUEHAUF	003615E
GRANNING	15634
HENDRICKSON	B 2063
HENDRICKSON	Y505801
HENDRICKSON	Y505859
KÄSSBOHRER	4.731.030.000
KÄSSBOHRER	4.731.033.000
NEWAY	22282
PEGASO	175005
PIACENZA	250991
R.O.R.-MERITOR	21215633
RENAULT V.I.	5000790692
RENAULT V.I.	5010130925
SAE	8403/102
SAF	2.229.0003.00
SAF	3.229.0003.00
SEG SAMRO	2500009
TEC	505801
TERBERG	21071483
TITAN	91687700000
TRAILOR	0036158E
TRAILOR	650234Y
VIBERTI	128147122
VIBERTI	644225
WEWELER	US07345.F
WEWELER	US87408
YORK	785170

Lista corrispondenze / Cross references

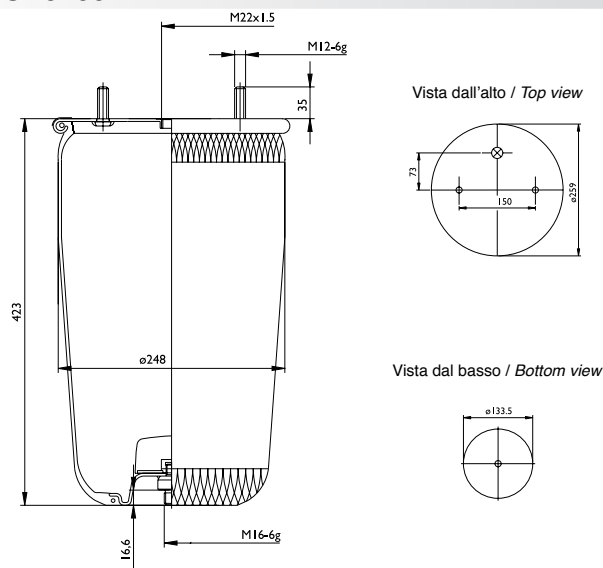
CONTITECH	813 MB
FIRESTONE	1 T 19 F-11 / W01 M58 6364
PHOENIX	1 D 28 B-2 E2
TAURUS	KR 622-26
DUNLOP UK	PNP 311 56/78
DUNLOP F (SPRINGRIDE)	D13 B19
GOODYEAR	(1 R 14-061) 1 R 14-705
PIRELLI	1 T 19 E-2 / 87408
GART	D 277 277.4.500
AIRTECH	3813 K



Entrata aria / Air inlet



Perno combinato / Combinations stud

0071 - SA520071

Applicazioni principali / Main applications

B.P.W. 05.42942.040

Lista corrispondenze / Cross references

CONTITECH 4961 NP 02

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

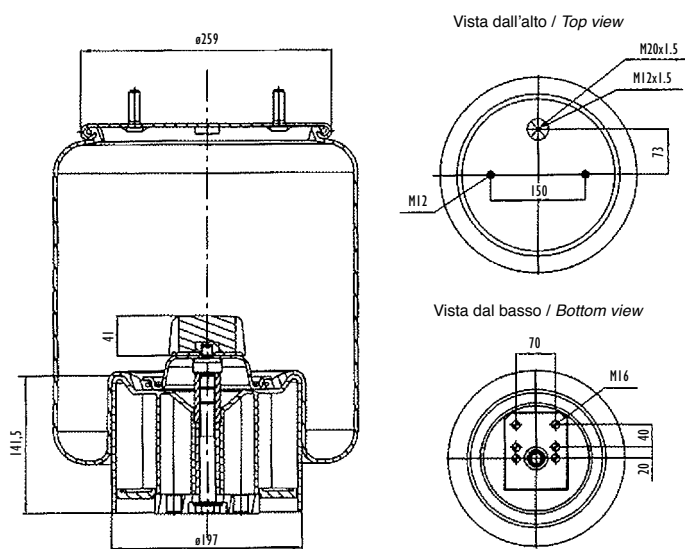
DUNLOP F (SPRINGRIDE) D11 U43

GOODYEAR 1 R 11-800

PIRELLI

GART C 293/A 293.0.414

AIRTECH 34961

0071 - SA520071CP

Applicazioni principali / Main applications

B.P.W. 05.42943.280

Lista corrispondenze / Cross references

CONTITECH 4961 NP 02

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

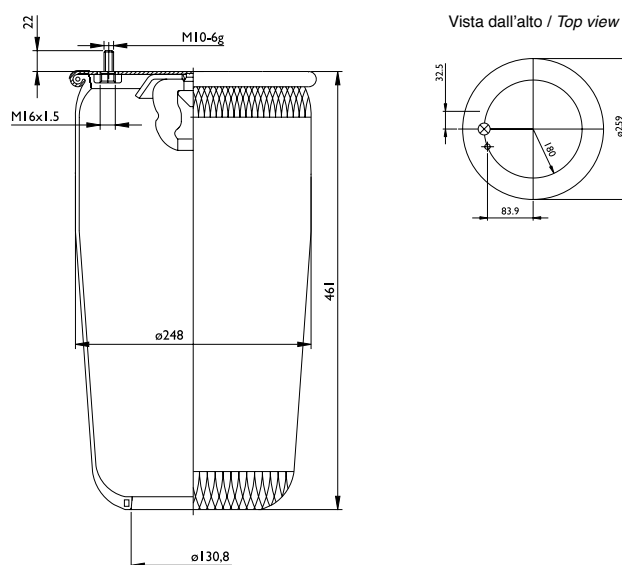
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH 34961 KPP

0072 - SA520072

Applicazioni principali / Main applications

VOLVO 1076595

VOLVO 8158106

Lista corrispondenze / Cross references

CONTITECH 4713 NP 04

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE) D12 U24

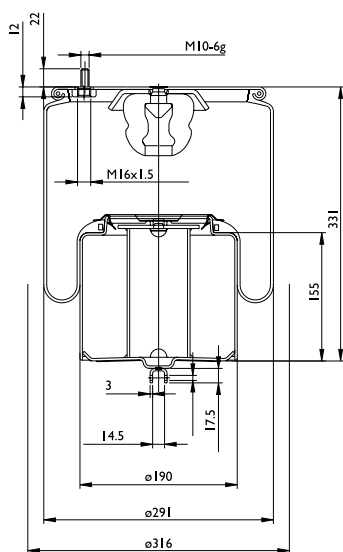
GOODYEAR 1 R 12-763

PIRELLI

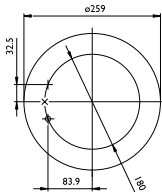
GART C 293/V 293.0.461

AIRTECH 34713

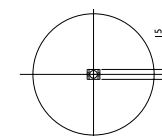
0072 - SA520072C



Vista dall'alto / Top view



Vista dal basso / Bottom view



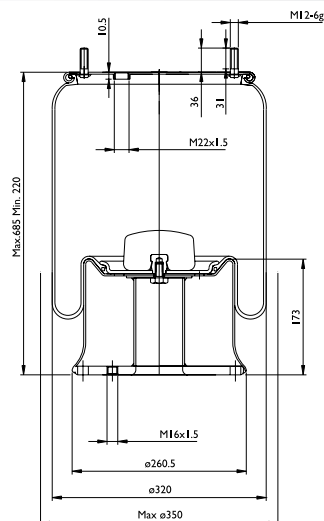
Applicazioni principali / Main applications

VOLVO (FH - FM)	1076594 - Posteriore / Rear
VOLVO (FH - FM)	20554755 - Posteriore / Rear

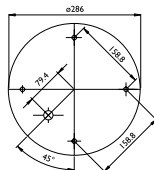
Lista corrispondenze / Cross references

CONTITECH	4713 NP 02
FIRESTONE	
PHOENIX	1 DF 22 C1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B24
GOODYEAR	1 R 12-762
PIRELLI	1 TS 300-28 / 207775
GART	C 293/V 293.1.460
AIRTECH	34713 K

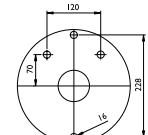
0074 - SA520074C



Vista dall'alto / Top view



Vista dal basso / Bottom view



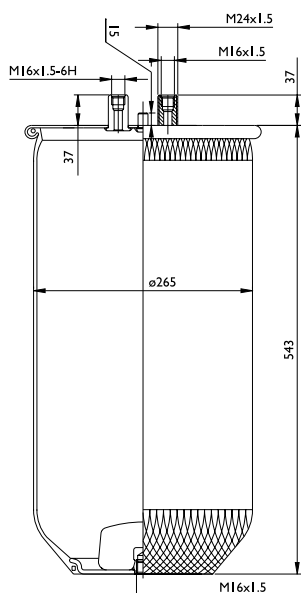
Applicazioni principali / Main applications

MICHIELETTO	0001004
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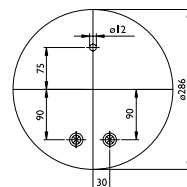
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B23
GOODYEAR	
PIRELLI	
GART	
AIRTECH	391323 K

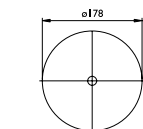
0075 - SA520075



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

RENAULT V.I.	5.011.239.971
RENAULT V.I.	5.011.294.308

Lista corrispondenze / Cross references

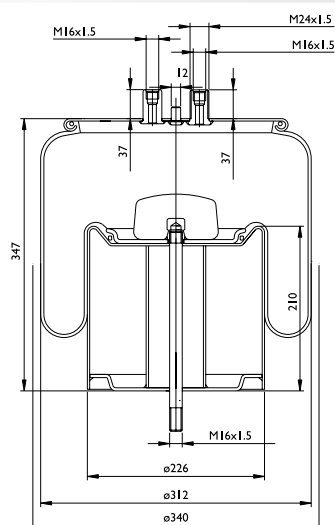
CONTITECH	4911 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 287 287.0.541
AIRTECH	34911



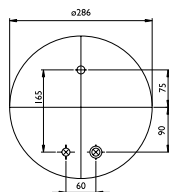
Entrata aria / Air inlet



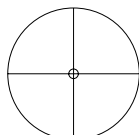
Perno combinato / Combinations stud

0075 - SA520075C


Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

RENAULT V.I. 5.010.239.971

Lista corrispondenze / Cross references

CONTITECH 4911 NP 02

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

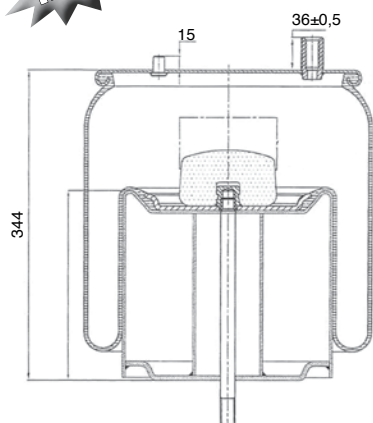
DUNLOP F (SPRINGRIDE)

GOODYEAR

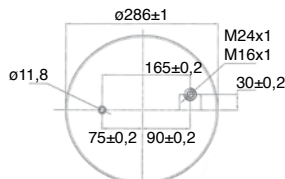
PIRELLI

GART D 287/E 287.1.540

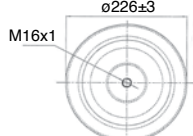
AIRTECH 34911 K

0075 - SA520308C


Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

RENAULT V.I. 5.010.600.439
Premium Post./ Premium Rear

VOLVO (FE) 20726769 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH 4911 NP 06

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

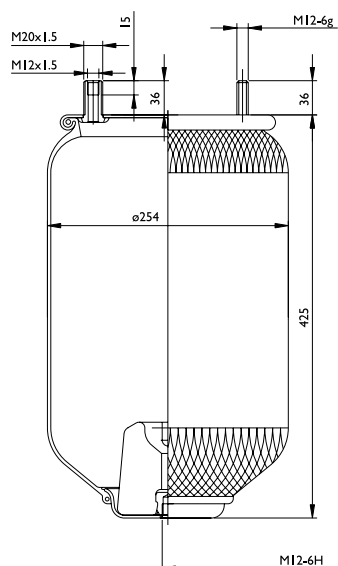
DUNLOP F (SPRINGRIDE)

GOODYEAR

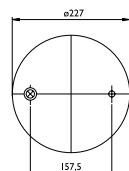
PIRELLI

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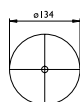
AIRTECH 34911 04 K

0080 - SA520080


Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

NEWAY 90557027

NEWAY 90557077

Lista corrispondenze / Cross references

CONTITECH 4156 NP 01

FIRESTONE 1 T 15 M-6

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

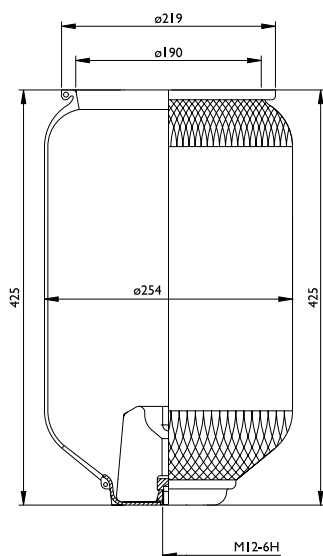
PIRELLI 1 T 323-32

GART D 278/G 278.0.421

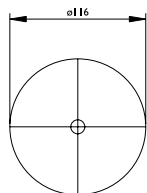
AIRTECH 34156



0080 - SA520089



Vista dal basso / Bottom view



Applicazioni principali / Main applications

R.O.R.-MERITOR

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

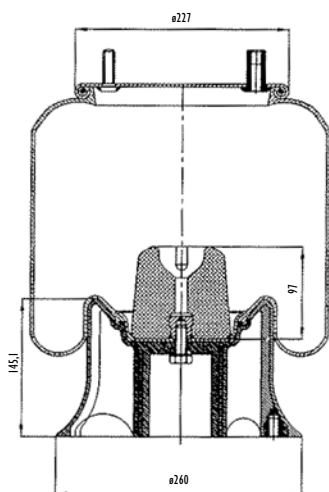
PIRELLI

GART

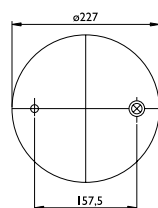
AIRTECH

34156 T

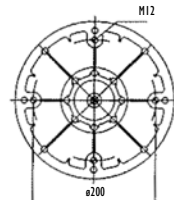
0080 - SA520089CP



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

R.O.R.-MERITOR 21215761

R.O.R.-MERITOR 21215762

Lista corrispondenze / Cross references

CONTITECH

4156 NP 15

FIRESTONE

1 T 15 M-6 / W01 358 9361 (Metric)

PHOENIX

1 DK 23 K1

TAURUS

KR 50-28

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

1 R 12-716

PIRELLI

1 T 323-32 / 97306

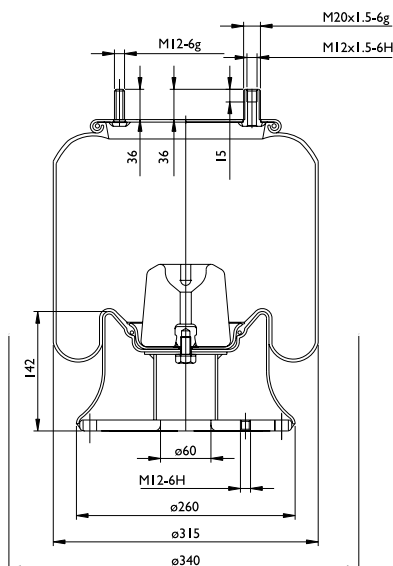
GART

D 278/G 278.4.421

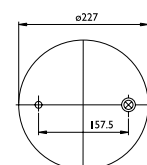
AIRTECH

34156 KPP

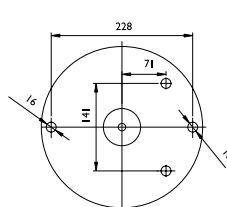
0080 - SA520173C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

FRUEHAUF M001472

FRUEHAUF UJB0129-001

Lista corrispondenze / Cross references

CONTITECH

4156 NP 09

FIRESTONE

1 T 15 M-6 / W01 379 9089

PHOENIX

TAURUS

KR 506-28

DUNLOP UK

DUNLOP F (SPRINGRIDE)

D12 B16

GOODYEAR

1 R 12-706

PIRELLI

GART

AIRTECH

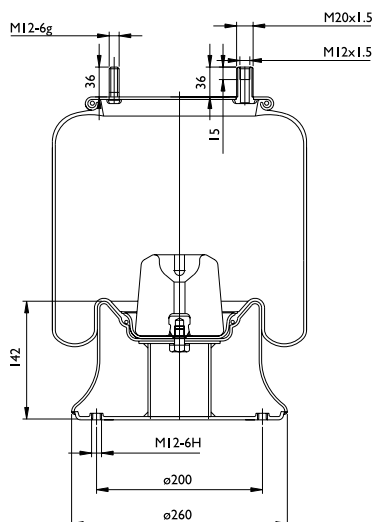
34156-03 K



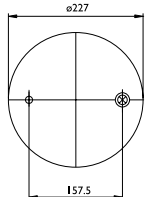
Entrata aria / Air inlet



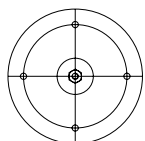
Perno combinato / Combinations stud

0080 - SA520217C


Vista dall'alto / Top view



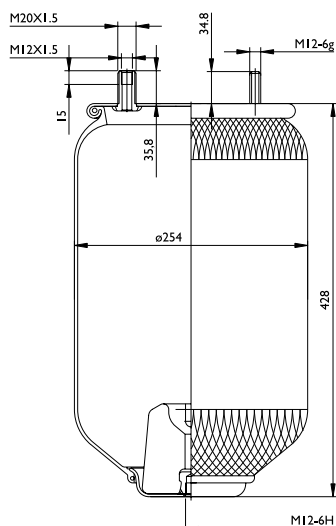
Vista dal basso / Bottom view


Applicazioni principali / Main applications

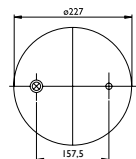
R.O.R.-MERITOR 21215762

Lista corrispondenze / Cross references

CONTITECH	4156 NP 07
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 278/G 278.4.421
AIRTECH	34156-01 K

0080 - SA520266


Vista dall'alto / Top view



Vista dal basso / Bottom view

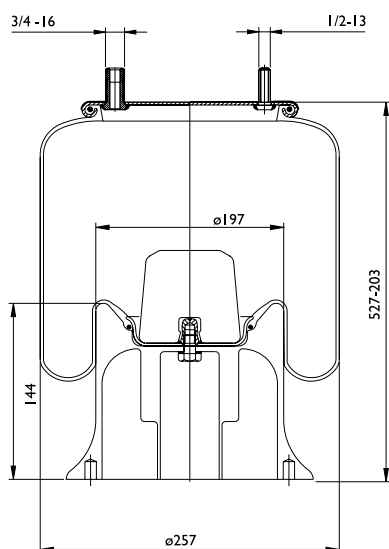

Applicazioni principali / Main applications

NEWAY

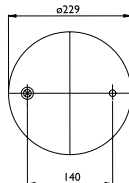
Lista corrispondenze / Cross references

CONTITECH	4156 NP 05
FIRESTONE	1 T 15 M-6 / W01 352 0712
PHOENIX	1 DK 21 A-2
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34156-02

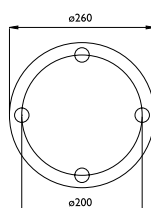
0080 - SA520267CP



Vista dall'alto / Top view



Vista dal basso / Bottom view



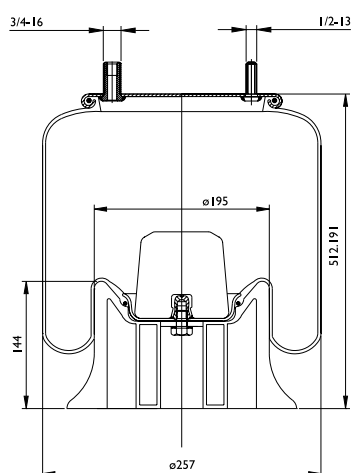
Applicazioni principali / Main applications

HENDRICKSON	B2066
NEWAY	90557006
NEWAY	90557027
NEWAY	90557031
NEWAY	90557037
NEWAY	90557075
NEWAY	AR1315-1

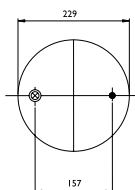
Lista corrispondenze / Cross references

CONTITECH	4156 NP 14
FIRESTONE	1 T 15 M-6 / W01 358 9082
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-092
PIRELLI	
GART	
AIRTECH	34156-05 KPP

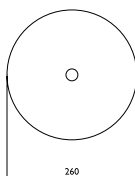
0080 - SA520268CP



Vista dall'alto / Top view



Vista dal basso / Bottom view



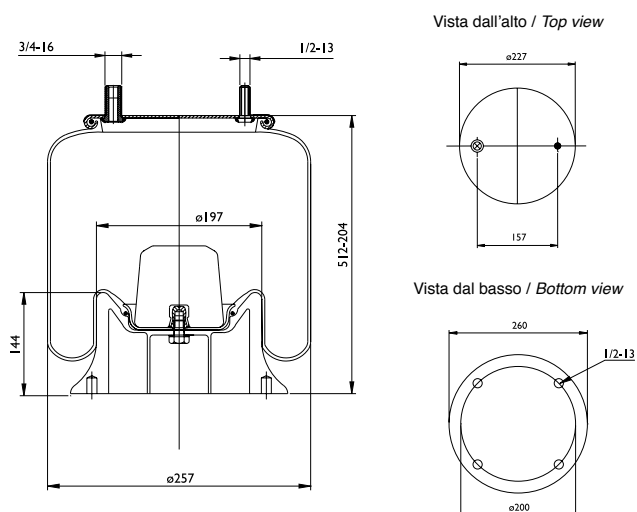
Applicazioni principali / Main applications

HENDRICKSON	HA100016
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Lista corrispondenze / Cross references

CONTITECH	4156 NP 10
FIRESTONE	1 T 15 M-6 / W01 358 8929
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-461
PIRELLI	
GART	
AIRTECH	34156-07 KPP

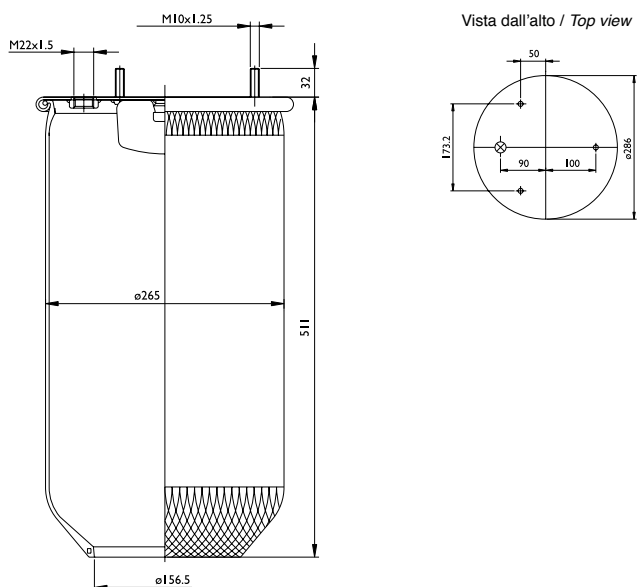


0080 - SA520269CP

Applicazioni principali / Main applications

HENDRICKSON HA100016

Lista corrispondenze / Cross references

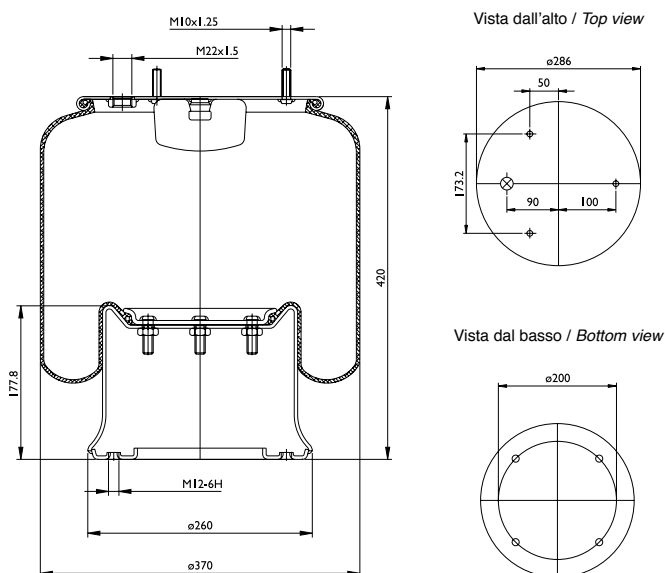
CONTITECH	4156 NP 10
FIRESTONE	1 T 15 M-6 / W01 358 8929
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-461
PIRELLI	
GART	
AIRTECH	34156-08 KPP

0081 - SA520081

Applicazioni principali / Main applications

DAF	0067306
DAF (TRUCKS SB3000)	0067452
DAF	0676122
EVO BUS	4731029000

Lista corrispondenze / Cross references

CONTITECH	811 M 16
FIRESTONE	1 T 19 L-11 / W01 M58 6333
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 2066
GOODYEAR	
PIRELLI	1 T 19 E2
GART	
AIRTECH	3811

0081 - SA520081C

Applicazioni principali / Main applications

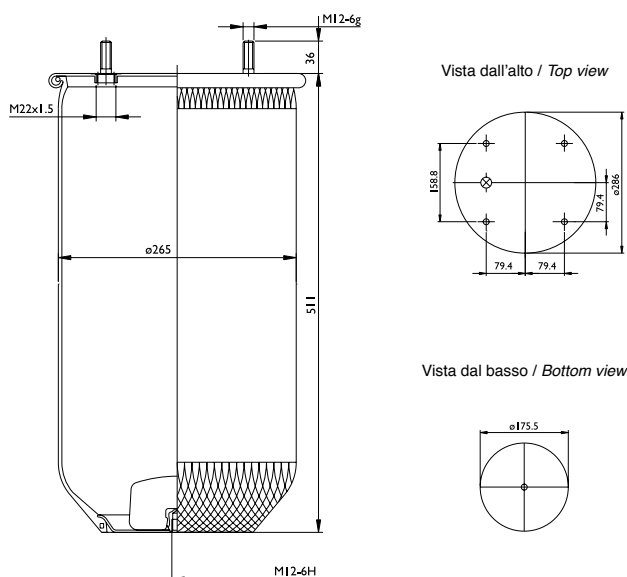
DAF	0526823
RENAULT V.I.	5000745918

Lista corrispondenze / Cross references

CONTITECH	811 MB
FIRESTONE	1 T 19 L-11 / W01 M58 6334
PHOENIX	1 D 28-B7
TAURUS	KR 622-31
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B17
GOODYEAR	1 R 14-718
PIRELLI	1 T 19 E-2 / 203878
GART	D 277 277.4.506
AIRTECH	3811 K



0081 - SA520174



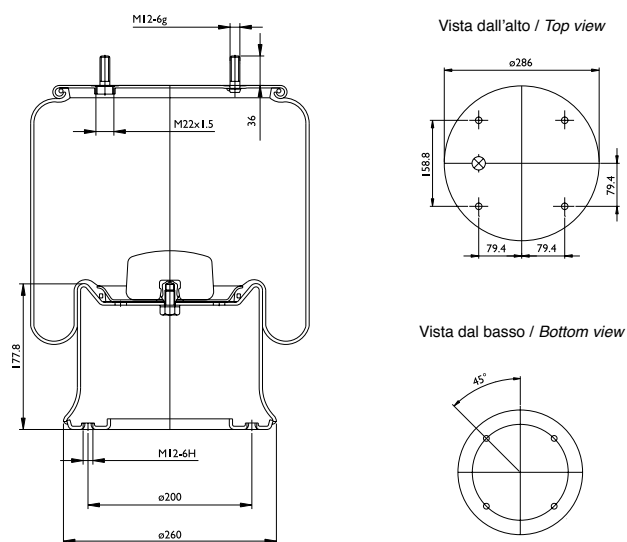
Applicazioni principali / Main applications

CAMPANA

Lista corrispondenze / Cross references

CONTITECH	811
FIRESTONE	1 T 19 L-11
PHOENIX	
TAURUS	KR 622-31
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3811-02

0081 - SA520174C



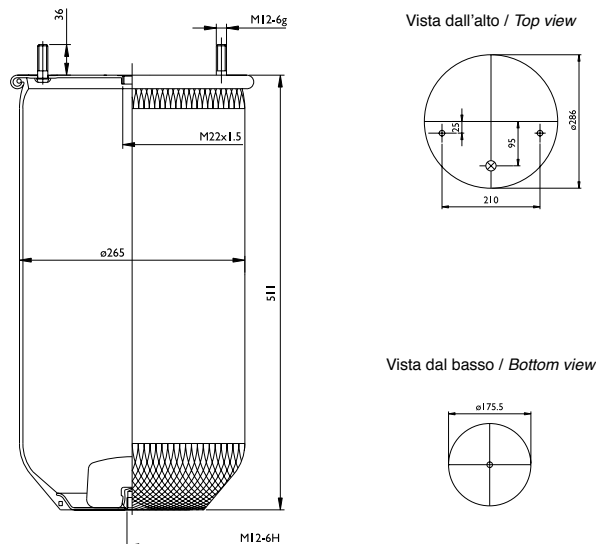
Applicazioni principali / Main applications

CAMPANA 050200105

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 287 287.4.522
AIRTECH	3811-02 K

0081 - SA520262



Applicazioni principali / Main applications

SAF

Lista corrispondenze / Cross references

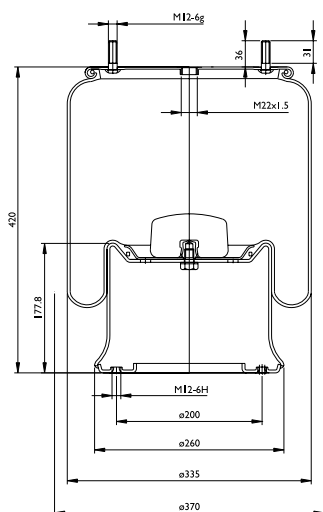
CONTITECH	811 MB
FIRESTONE	1 T 19 L-11
PHOENIX	
TAURUS	K 622-26 SM
DUNLOP UK	PNP 311670000
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-719
PIRELLI	1 T 19 E-2
GART	
AIRTECH	3811-01



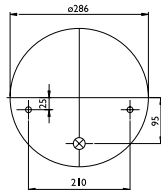
Entrata aria / Air inlet



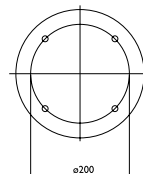
Perno combinato / Combinations stud

0081 - SA520262C


Vista dall'alto / Top view



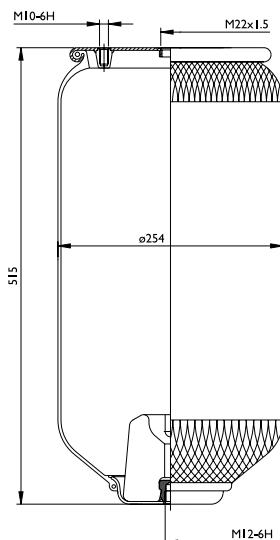
Vista dal basso / Bottom view


Applicazioni principali / Main applications

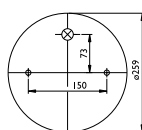
SAF	3.229.0031.00
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Lista corrispondenze / Cross references

CONTITECH	811 MB
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3811-01 K

0091 - SA520091


Vista dall'alto / Top view



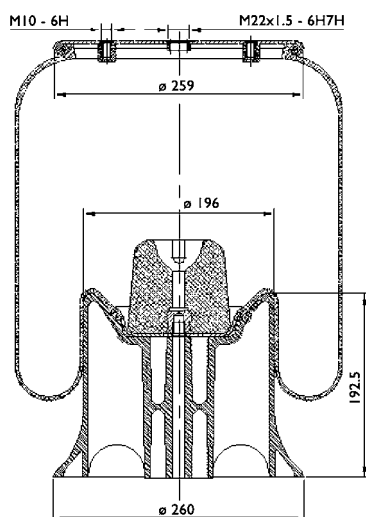
Vista dal basso / Bottom view


Applicazioni principali / Main applications

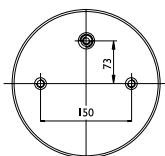
SCHMITZ

Lista corrispondenze / Cross references

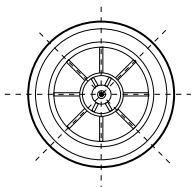
CONTITECH	4158 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 U23
GOODYEAR	1 R 12-748
PIRELLI	
GART	D 278/HS 278.0.531
AIRTECH	34158

0091 - SA520091CP


Vista dall'alto / Top view



Vista dal basso / Bottom view

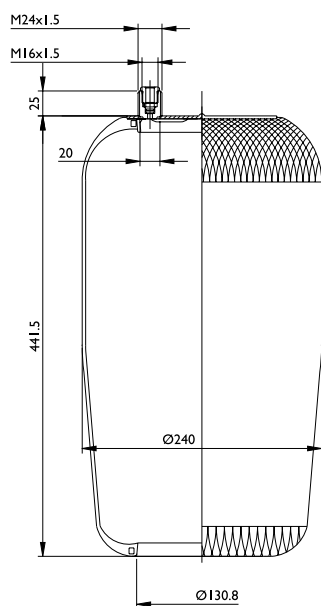

Applicazioni principali / Main applications

SCHMITZ	750999
WEWELER	US 06285F

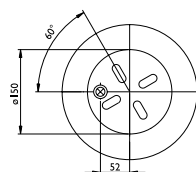
Lista corrispondenze / Cross references

CONTITECH	4158 NP 03
FIRESTONE	1 T 15 MPW-9/W01 M58 8185
PHOENIX	1 DK 20 B1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 B22
GOODYEAR	1 R 12-749
PIRELLI	
GART	D 278/HS 278.1.530
AIRTECH	34158 KPP

0093 - SA520093



Vista dall'alto / Top view



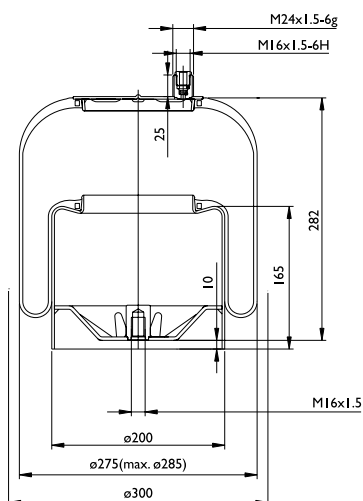
Applicazioni principali / Main applications

DAIMLER CHRYSLER
(ACTROS) A 942.328.00.01

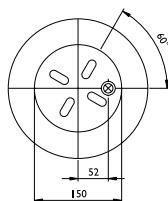
Lista corrispondenze / Cross references

CONTITECH	4390 N1
FIRESTONE	
PHOENIX	1 KF 211 NP
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 VSC 285-30 / 206 782
GART	C 304 304.0.440
AIRTECH	34390-01

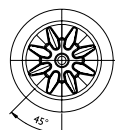
0093 - SA520093C



Vista dall'alto / Top view



Vista dal basso / Bottom view



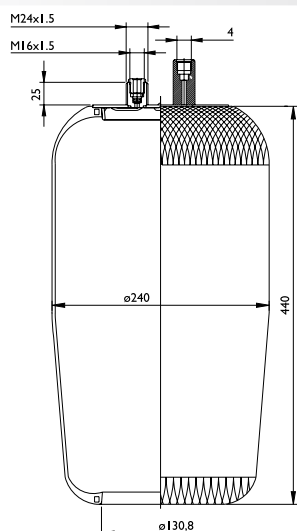
Applicazioni principali / Main applications

DAIMLER CHRYSLER A 942.320.01.21

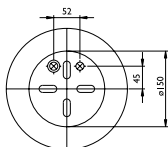
Lista corrispondenze / Cross references

CONTITECH	4390 NP 01
FIRESTONE	
PHOENIX	1 KF 211
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 VS 285-30 / 207765
GART	C 304 304.1.440
AIRTECH	34390-01 K

0093 - SA520098



Vista dall'alto / Top view



Applicazioni principali / Main applications

DAIMLER CHRYSLER A 942.328.01.01

Lista corrispondenze / Cross references

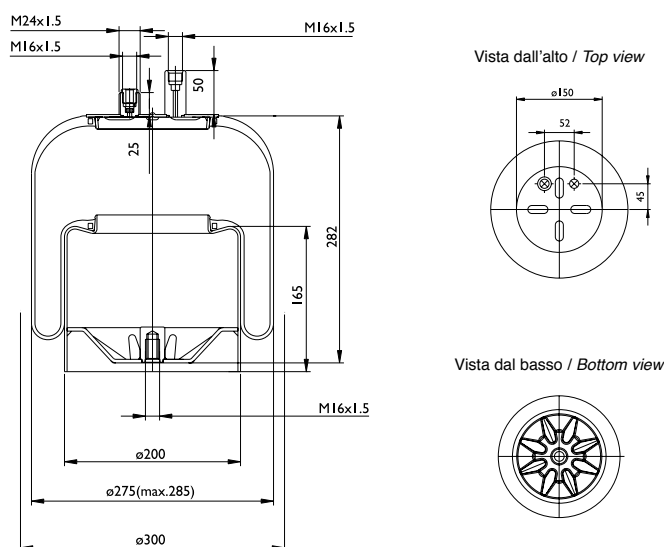
CONTITECH	4390 N2
FIRESTONE	
PHOENIX	1 KF 212 NP
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 U26
GOODYEAR	9508
PIRELLI	1 VCS 285-30 / 206 784
GART	C 304 304.0.441
AIRTECH	34390-02



Entrata aria / Air inlet



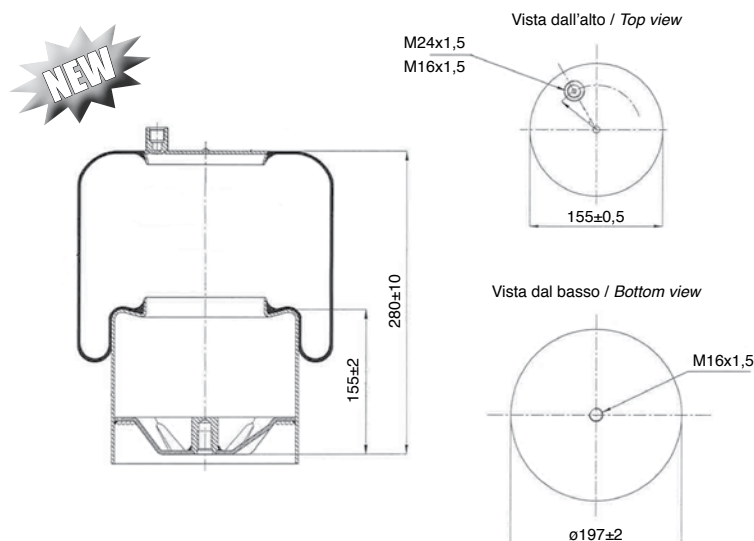
Perno combinato / Combinations stud

0093 - SA520098C

Applicazioni principali / Main applications

DAIMLER CHRYSLER A 942.320.02.21

Lista corrispondenze / Cross references

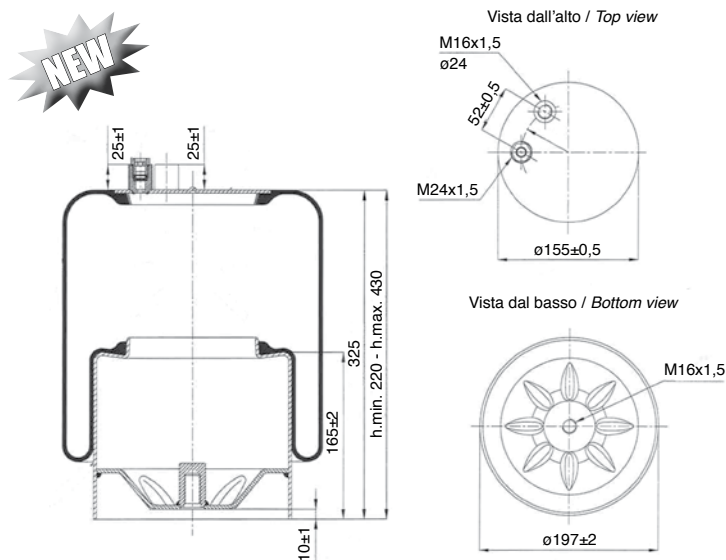
CONTITECH	4390 NP 02
FIRESTONE	
PHOENIX	1 KF 212
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 T11
GOODYEAR	9506
PIRELLI	1 VS 285-30 / 207766
GART	C 304 304.1.441
AIRTECH	34390-02 K

0093 - SA520319C

Applicazioni principali / Main applications

 MERCEDES (ACTROS) 9423202821 / 9423204921
Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	4390 NP 21
FIRESTONE	1 R 7 Z 440290 B / W01 M588514
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 304 304.1.440
AIRTECH	34390-21 K

0093 - SA520320C

Applicazioni principali / Main applications

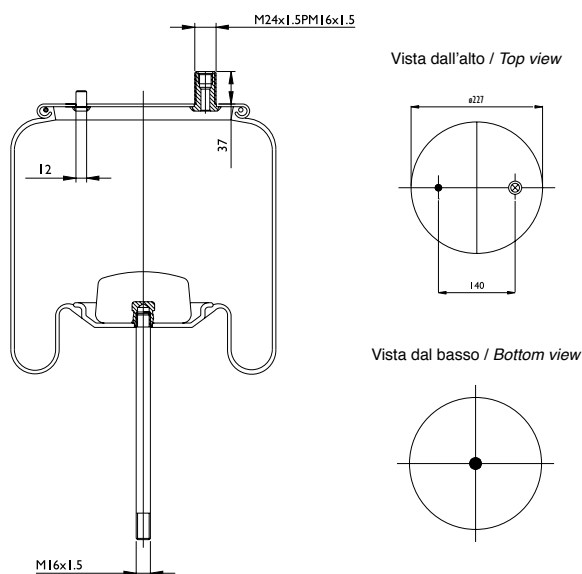
 MERCEDES (ACTROS) 9423202921 / 9423205021
Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	4390 NP 22
FIRESTONE	1 R 7 Z 440290 C / W01 M588513
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 304 304.1.441
AIRTECH	34390-22 K



0112 - SA520112


Applicazioni principali / Main applications

RENAULT V.I. (PREMIUM G340T) 50 01 855 856

RENAULT V.I. 50 10 294 546

Lista corrispondenze / Cross references

CONTITECH 4915 NP 03

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

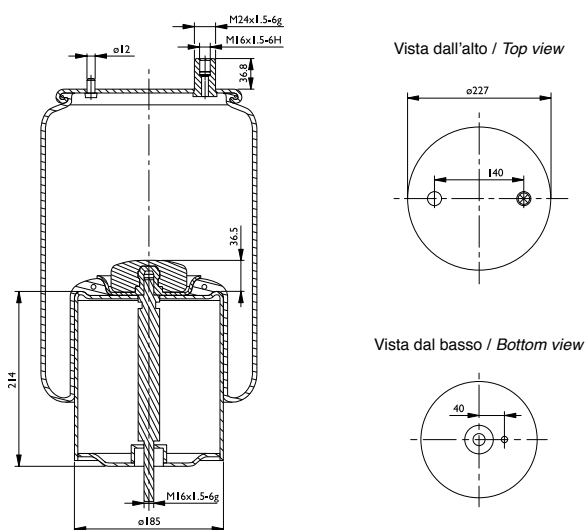
GOODYEAR

PIRELLI

GART

AIRTECH 34915

0112 - SA520112C


Applicazioni principali / Main applications

RENAULT V.I. 5010488070 / 5010294309
(MAGNUM e PREMIUM) Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH 4915 NP 06

FIRESTONE

PHOENIX 1 DK 19-1

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

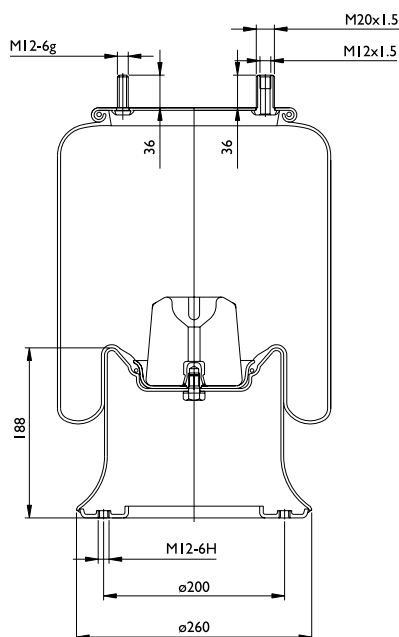
AIRTECH 34915-01 K



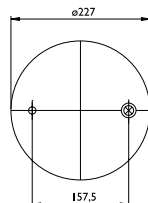
Entrata aria / Air inlet



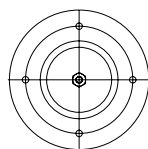
Perno combinato / Combinations stud

0117 - SA520066C


Vista dall'alto / Top view



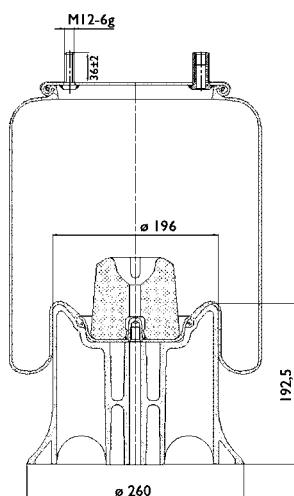
Vista dal basso / Bottom view


Applicazioni principali / Main applications

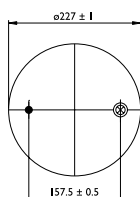
FREUHAUF	UJB0203
NEWAY	90557075
R.O.R.-MERITOR	21215801
R.O.R.-MERITOR	21216135
SMB	M001782
WEWELER	1535864F

Lista corrispondenze / Cross references

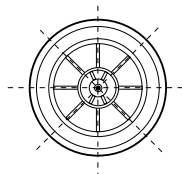
CONTITECH	4159 NP 06
FIRESTONE	1 T 15 M-9 / W01 M58 9130
PHOENIX	1 DK 21 B2
TAURUS	KR 509-25
DUNLOP UK	PNP 311370000
DUNLOP F (SPRINGRIDE)	D12 B08
GOODYEAR	1 R 12-701
PIRELLI	1 T 323-40 / 204124
GART	D 278/H 278.4.511
AIRTECH	34159-02 K

0117 - SA520094CP


Vista dall'alto / Top view



Vista dal basso / Bottom view

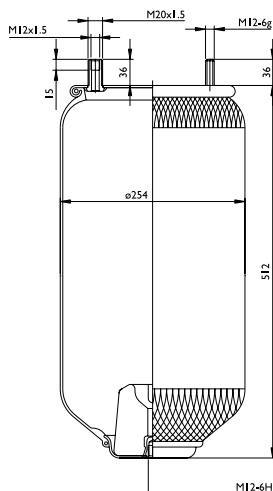

Applicazioni principali / Main applications

CARDI	58051210
FRUEHAUF	1525199
SEG SAMRO	H2500324
SMB	M001774
TROUILLET	HT 18002
VIBERTI	128147123

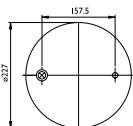
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 M-9 / W01 379 9131
PHOENIX	1 DK 21 B8
TAURUS	KR 509-25
DUNLOP UK	PNP 311 370 000
DUNLOP F (SPRINGRIDE)	D12 B04
GOODYEAR	1 R 12-721
PIRELLI	1 T 323-40 / 200751
GART	D278/H 278.1.510
AIRTECH	34159-02 KPP

0117 - SA520117



Vista dall'alto / Top view



Vista dal basso / Bottom view

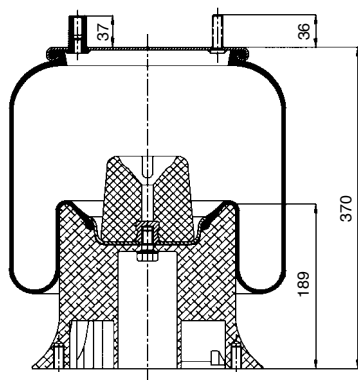


Applicazioni principali / Main applications

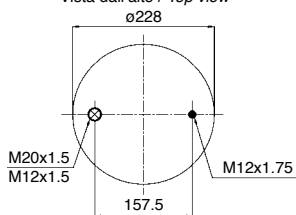
Lista corrispondenze / Cross references

CONTITECH	4159 NP 05
FIRESTONE	1 T 15 M-9
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-761
PIRELLI	1 T 323-40
GART	D 278/H 278.0.511
AIRTECH	34159

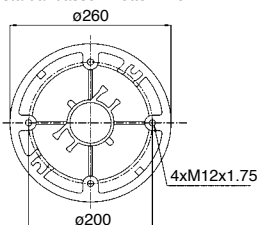
0117 - SA520203CALU



Vista dall'alto / Top view



Vista dal basso / Bottom view



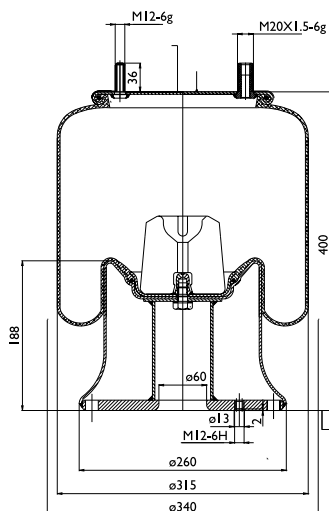
Applicazioni principali / Main applications

SEG SAMRO	2500425
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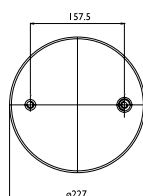
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 M-9 / W01-M58-7548
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

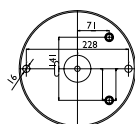
0117 - SA520128C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

FRUEHAUF	UJB0203-001
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Lista corrispondenze / Cross references

CONTITECH	4159 NP 07
FIRESTONE	1 T 15 M-9 / W01 M58 8859
PHOENIX	1 DK 21 B6
TAURUS	KR 509-9091
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-702
PIRELLI	1 T 323-40 / 202302
GART	D 278/H 278.2.511
AIRTECH	34159-05 K

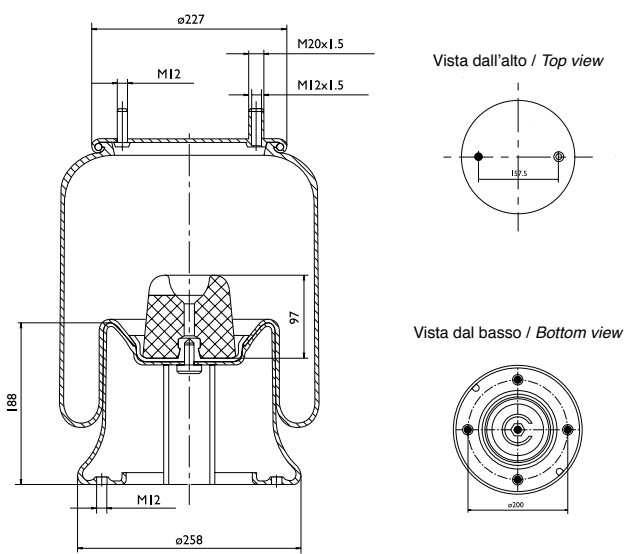


Entrata aria / Air inlet



Perno combinato / Combinations stud

0117 - SA520203C



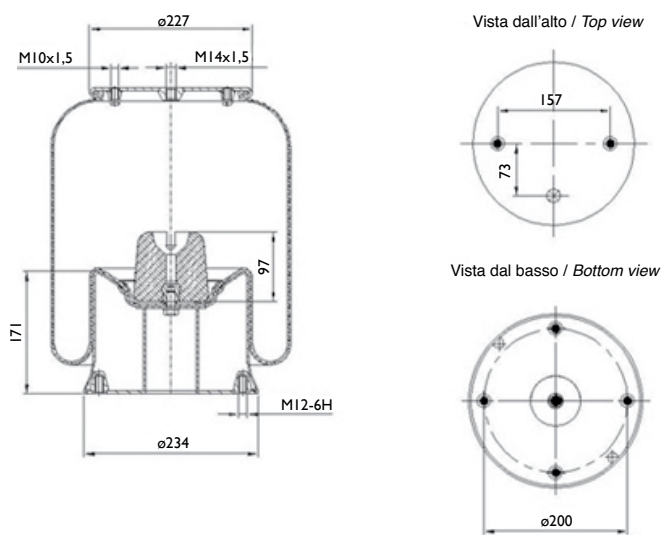
Applicazioni principali / Main applications

MONTENEGRO IBERICA

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 M-9 / W01 M58 7548
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34159-09 K

0117 - SA520214C



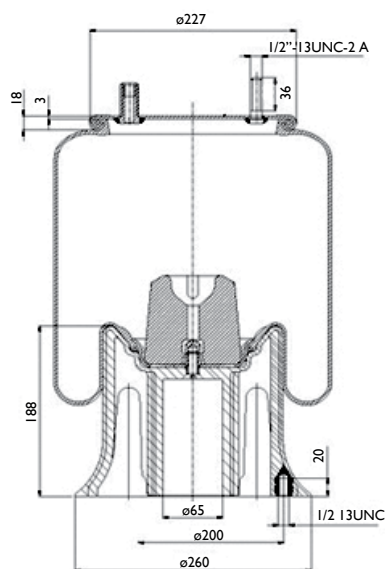
Applicazioni principali / Main applications

SCANIA (Telaio serie AMA / Chassis series AMA)	1327144 / 1865757 Anteriore / Front
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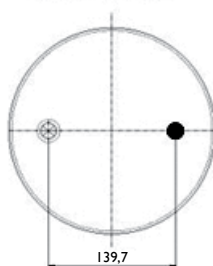
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 M-9 / W01 M58 7348
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34159-11 K

0117 - SA520270CP



Vista dall'alto / Top view



Vista dal basso / Bottom view



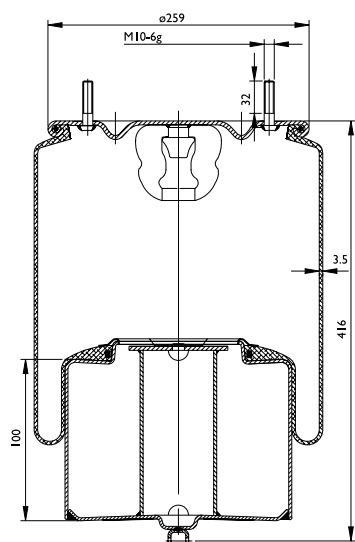
Applicazioni principali / Main applications

HENDRICKSON	B3842
ERF	139275-4
NEWAY	90557008
NEWAY	90557009
NEWAY	90557082

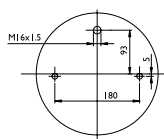
Lista corrispondenze / Cross references

CONTITECH	4159 NP 12 - 4159 NP 4
FIRESTONE	1 T 15 M-9 / W01 358 9101
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-103 1 R 12-717
PIRELLI	
GART	
AIRTECH	34159-07 KPP

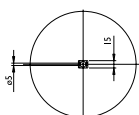
0120 - SA520120C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

VOLVO	1075365
VOLVO	1629782 / 20452144

Lista corrispondenze / Cross references

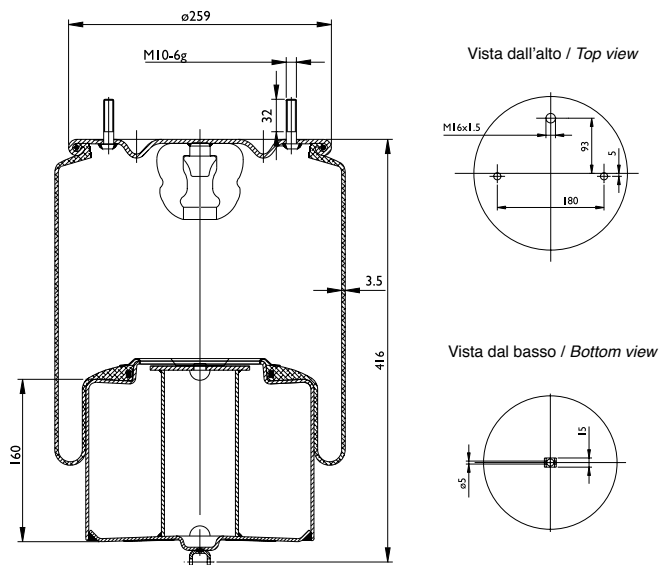
CONTITECH	4925 N - 6609NP01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34925 K



Entrata aria / Air inlet



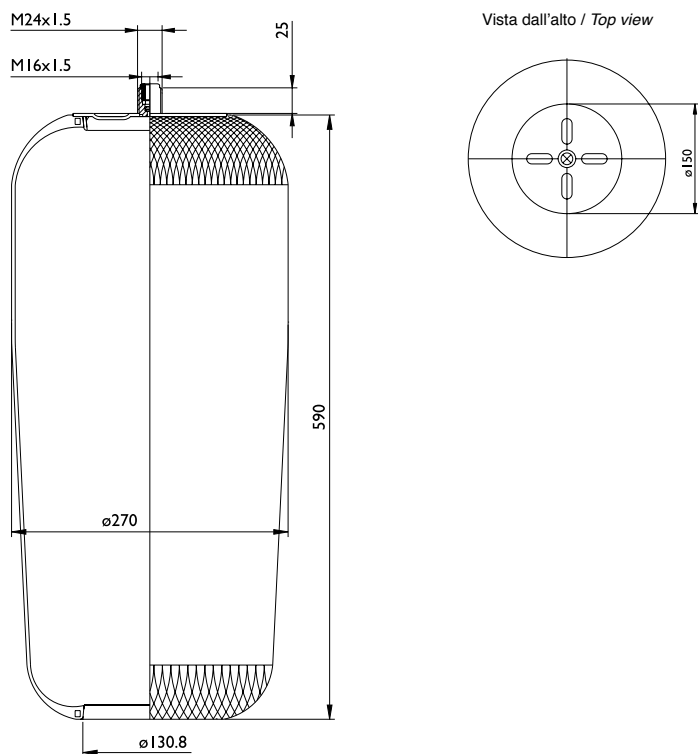
Perno combinato / Combinations stud

0121 - SA520121C

Applicazioni principali / Main applications

VOLVO (FH 12 - FM 12)	1075363 - Anteriore / <i>Front</i>
VOLVO (FH 12 - FM 12)	1629718 - Anteriore / <i>Front</i>
VOLVO (FH 12 - FM 12)	20554759 - Anteriore / <i>Front</i>

Lista corrispondenze / Cross references

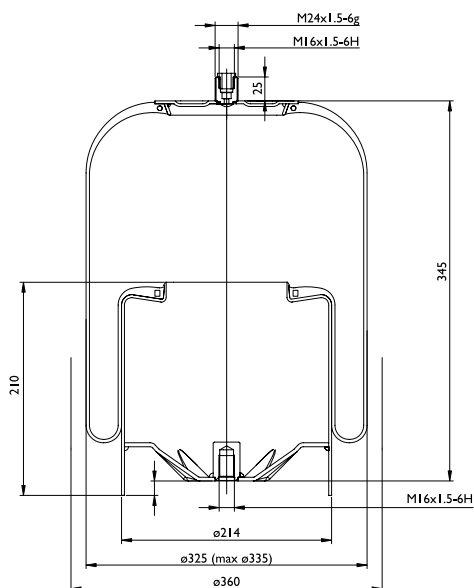
CONTITECH	4718 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 278/V 278.1.470
AIRTECH	34718 K

0126 - SA520126

Applicazioni principali / Main applications

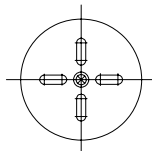
DAIMLER CHRYSLER (ACTROS)	A 946.328.00.01
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Lista corrispondenze / Cross references

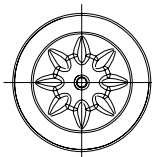
CONTITECH	4838 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34838

0126 - SA520126C


Vista dall'alto / Top view



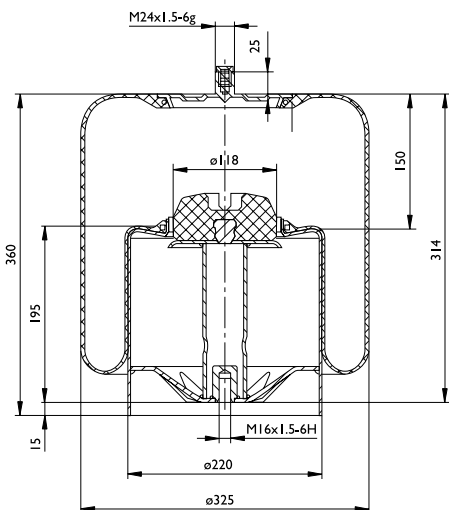
Vista dal basso / Bottom view


Applicazioni principali / Main applications

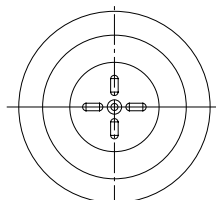
DAIMLER CHRYSLER (ACTROS)	946.320.04.21 (sollevatore III asse/tag/lift axle)
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Lista corrispondenze / Cross references

CONTITECH	4838 N P01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	9521
PIRELLI	
GART	
AIRTECH	34838-01 K

0126 - SA520272C


Vista dall'alto / Top view


Applicazioni principali / Main applications

DAIMLER CHRYSLER (ACTROS)	942.320.36.21 Asse aggiunto trainato / Trailing axle
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Lista corrispondenze / Cross references

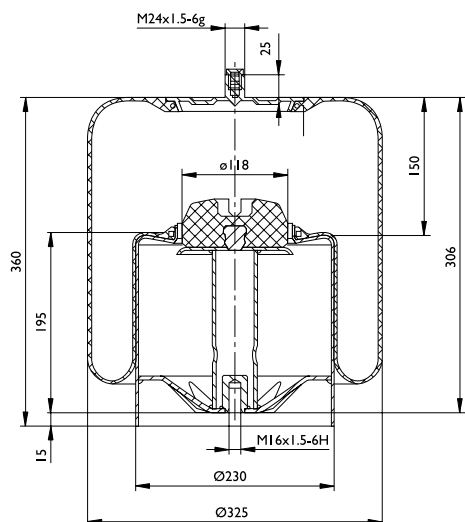
CONTITECH	4838 NP 22
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34838-22 K



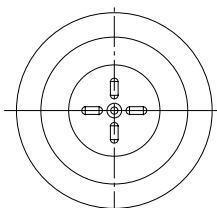
Entrata aria / Air inlet



Perno combinato / Combinations stud

0126 - SA520273C


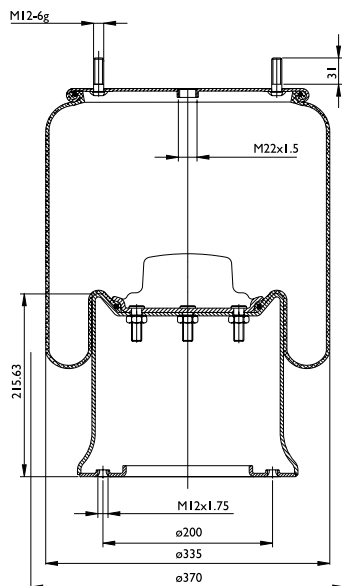
Vista dall'alto / Top view


Applicazioni principali / Main applications

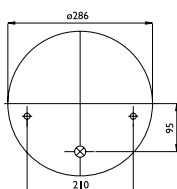
DAIMLER CHRYSLER (ACTROS)	9423203521 Asse aggiunto trainato / Trailing axle
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Lista corrispondenze / Cross references

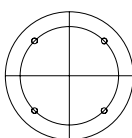
CONTITECH	4838 NP 23
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34838-23 K

0132 - SA520132C


Vista dall'alto / Top view



Vista dal basso / Bottom view

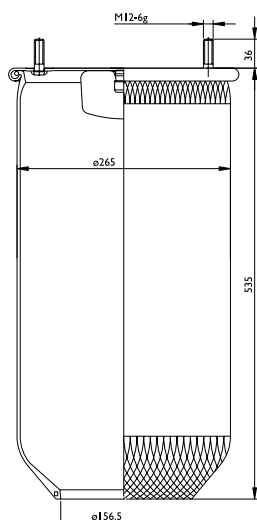

Applicazioni principali / Main applications

SAF	2926V
SAF	3.229.0030.00
SAF	3.229.2630.00

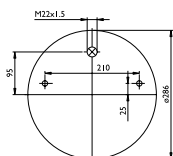
Lista corrispondenze / Cross references

CONTITECH	912 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-728
PIRELLI	1 T 19 E-2L / 207713
GART	D 287/C 287.4.601
AIRTECH	32926 K

0134 - SA520134



Vista dall'alto / Top view



Applicazioni principali / Main applications

SCHMITZ

WEWELER

Lista corrispondenze / Cross references

CONTITECH 4028 N

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

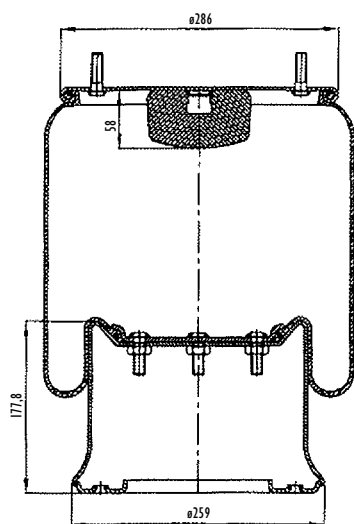
GOODYEAR

PIRELLI

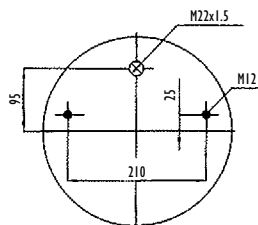
GART

AIRTECH 34028

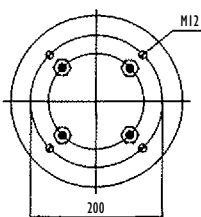
0134 - SA520134C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

SCHMITZ 015323

WEWELER US 04028

Lista corrispondenze / Cross references

CONTITECH 4028 NP 02

FIRESTONE 1 T 19 L12 / W01 M58 8106

PHOENIX 1D 28 F-1

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE) D14 B47

GOODYEAR 1 R 14-782

PIRELLI

GART

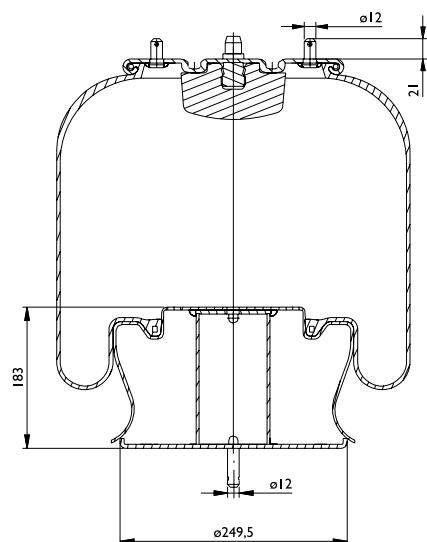
AIRTECH 34028 K



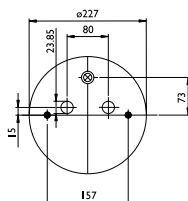
Entrata aria / Air inlet



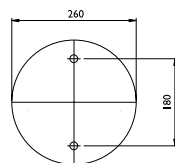
Perno combinato / Combinations stud

0139 - SA520139C


Vista dall'alto / Top view



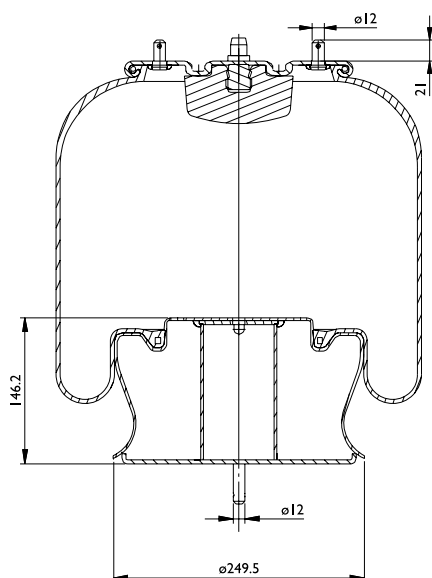
Vista dal basso / Bottom view


Applicazioni principali / Main applications

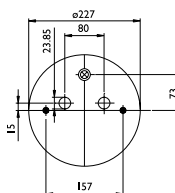
SCANIA (serie 4 normale / series 4 normal floor)	1362147
	Anteriore / Front
SCANIA (serie 4 normale / series 4 normal floor)	1370744
	Anteriore / Front
SCANIA (serie 4 normale / series 4 normal floor)	1386200
	Anteriore / Front

Lista corrispondenze / Cross references

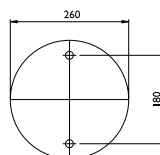
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-745
PIRELLI	
GART	D 278/M 278.2.500
AIRTECH	36200 K

0140 - SA520140C


Vista dall'alto / Top view



Vista dal basso / Bottom view

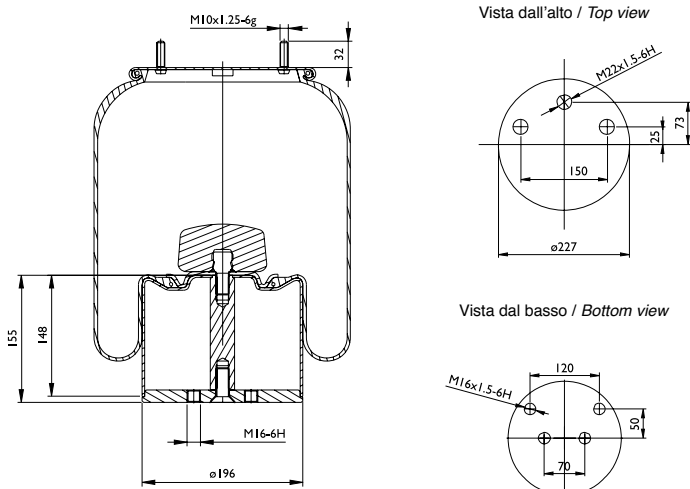

Applicazioni principali / Main applications

SCANIA (serie 4 rib./series 4 low floor)	1362145
	Anteriore / Front
SCANIA (serie 4 rib./series 4 low floor)	1370743
	Anteriore / Front
SCANIA (serie 4 rib./series 4 low floor)	1386199
	Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-744
PIRELLI	
GART	D 278/MA 278.2.415
AIRTECH	36199 K

0142 - SA520142C



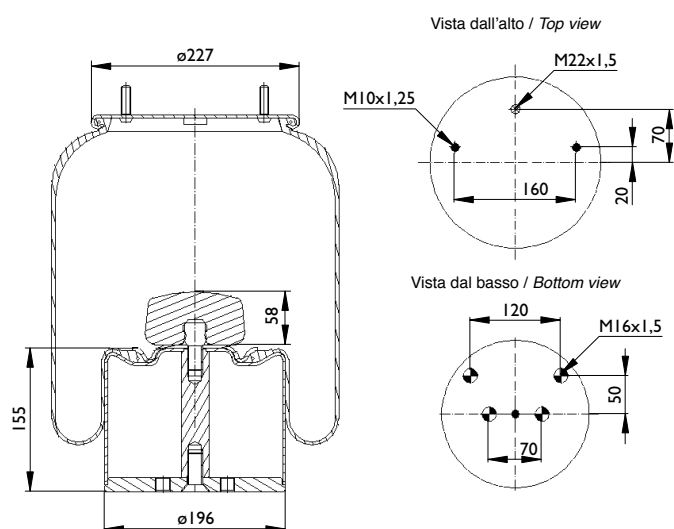
Applicazioni principali / Main applications

BATTAGLINO	041040010
CAMPANA	050400100

Lista corrispondenze / Cross references

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FIRESTONE		
PHOENIX		
TAURUS		
DUNLOP UK		
DUNLOP F (SPRINGRIDE)		
GOODYEAR		
PIRELLI		
GAR	D 278/E	278.2.430
AIRTECH	382430 K	

0142 - SA520244C



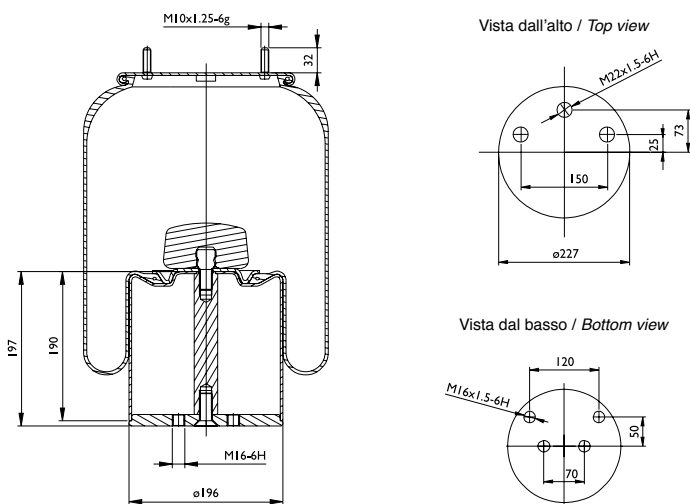
Applicazioni principali / Main applications

TRAS-CAR	03003000080
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Lista corrispondenze / Cross references

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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 278/E 278.2.432
AIRTECH	382430-01 K

0143 - SA520143C



Applicazioni principali / Main applications

AUSTERAS	99381031
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Lista corrispondenze / Cross references

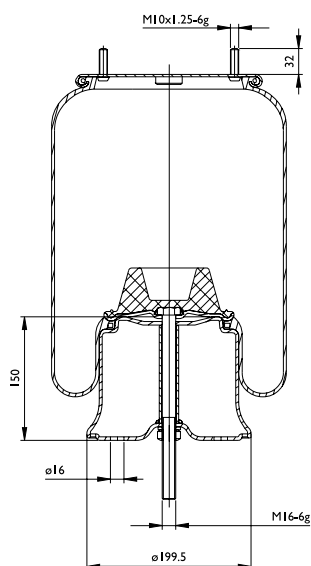
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FIRESTONE		
PHOENIX		
TAURUS		
DUNLOP UK		
DUNLOP F (SPRINGRIDE)		
GOODYEAR		
PIRELLI		
GART	D 278/F	278.2.520
AIRTECH	382520 K	



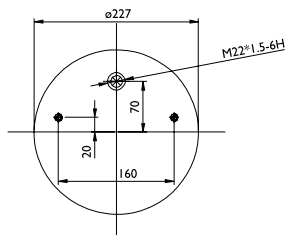
Entrata aria / Air inlet



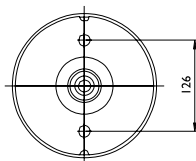
Perno combinato / Combinations stud

0144 - SA520144C


Vista dall'alto / Top view



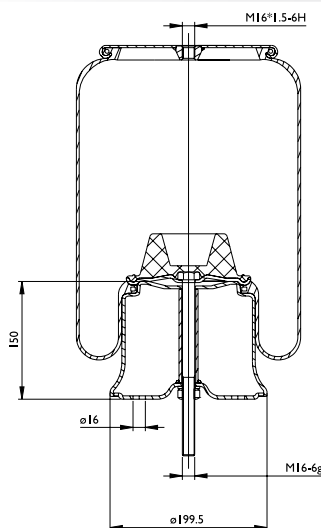
Vista dal basso / Bottom view


Applicazioni principali / Main applications

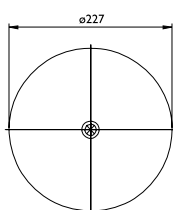
BATTAGLINO	2211907
CAMPANA	05040200
TRAS-CAR	3003000070

Lista corrispondenze / Cross references

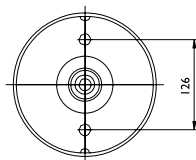
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FIRESTONE		
PHOENIX		
TAURUS		
DUNLOP UK		
DUNLOP F (SPRINGRIDE)		
GOODYEAR		
PIRELLI		
GART	D 276/R	276.1.421
AIRTECH	361421	K

0144 - SA520149C


Vista dall'alto / Top view



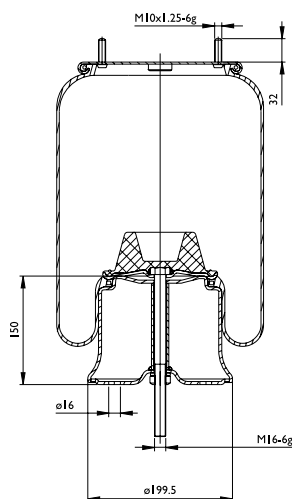
Vista dal basso / Bottom view


Applicazioni principali / Main applications

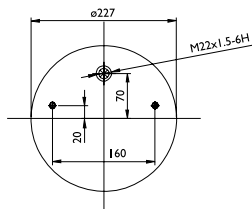
AUSTERAS	99381009
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Lista corrispondenze / Cross references

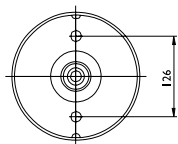
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 276/R 276.1.420
AIRTECH	361420 K

0145 - SA520145C


Vista dall'alto / Top view



Vista dal basso / Bottom view

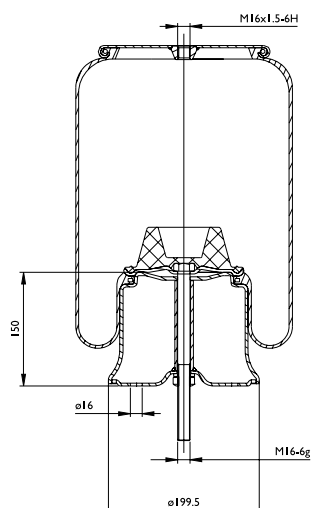

Applicazioni principali / Main applications

TRAS-CAR	3003000060
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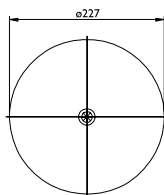
Lista corrispondenze / Cross references

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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 276/LR 276.1.481
AIRTECH	361481 K

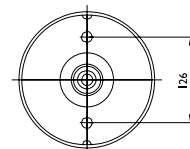
0145 - SA520148C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

AUSTERAS 99381010

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

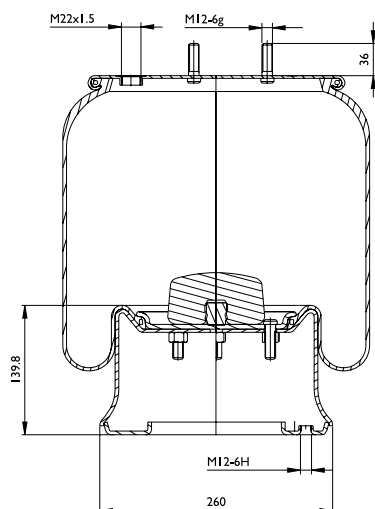
GOODYEAR

PIRELLI

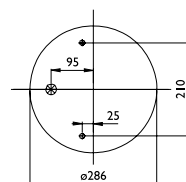
GART D 276/LR 276.1.480

AIRTECH 361480 K

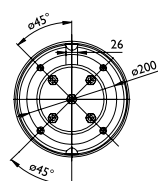
0146 - SA520146C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

SAF 2918V

SAF 3.229.0027.00

Lista corrispondenze / Cross references

CONTITECH 4810 NP 05

FIRESTONE 1 T 19 L7 / W01 M58 6338

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR 1 R 14-730

PIRELLI 1 T 19 E1 / 205456

GART D 277/B 277.4.423

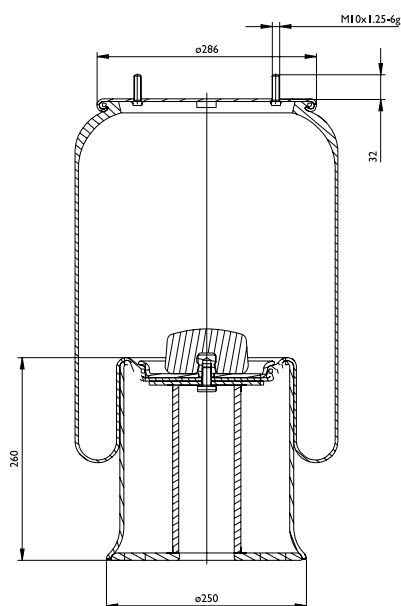
AIRTECH 32918 K



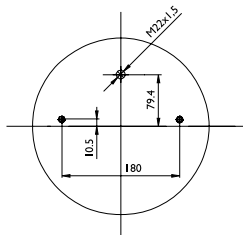
Entrata aria / Air inlet



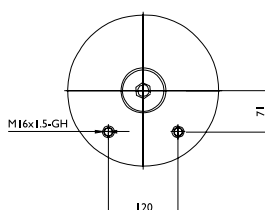
Perno combinato / Combinations stud

0147 - SA520147C


Vista dall'alto / Top view



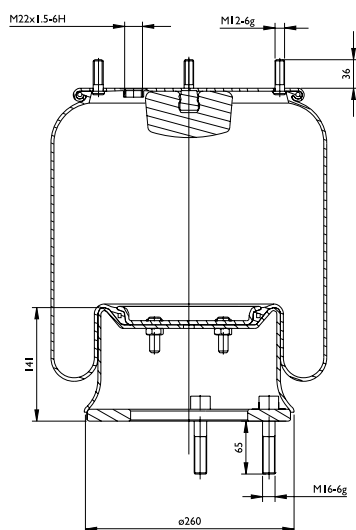
Vista dal basso / Bottom view


Applicazioni principali / Main applications

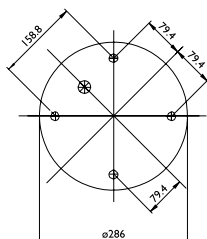
OMAR	11815
PEZZAIOLI	70100027
ROLFO	112010
ZORZI	1006557

Lista corrispondenze / Cross references

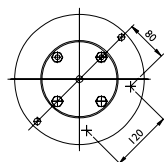
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 19 E6 / 201715
GART	D 287/D 287.2.670
AIRTECH	30076 K

0162 - SA520162C


Vista dall'alto / Top view



Vista dal basso / Bottom view

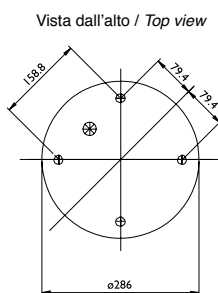
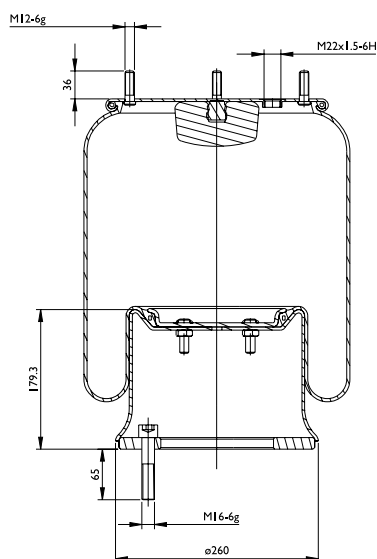

Applicazioni principali / Main applications

BERTOJA	46311001
ZORZI	1006546

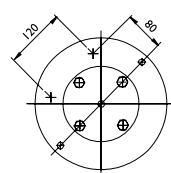
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 19 E-I / 96884
GART	D 277/B 277.2.421
AIRTECH	36884 K

0163 - SA520163C



Vista dal basso / Bottom view



Applicazioni principali / Main applications

ZORZI 1006545

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

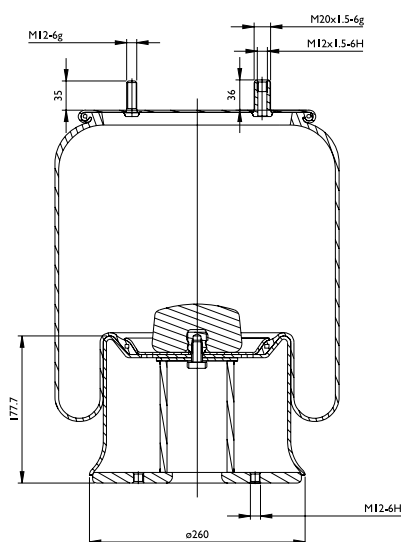
GOODYEAR

PIRELLI 1 T 19 E-2 / 96885

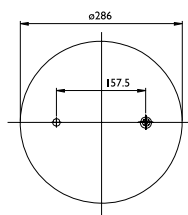
GART D 277 277.2.503

AIRTECH 36885 K

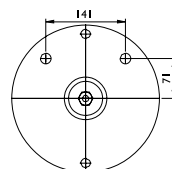
0164 - SA520164C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

FRUEHAUF 431487

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

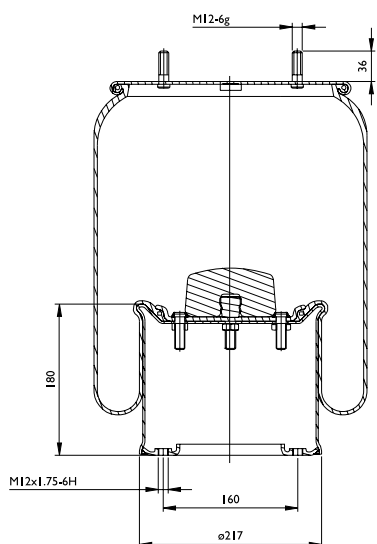
GOODYEAR

PIRELLI 1 T 19 E-2 / 204420

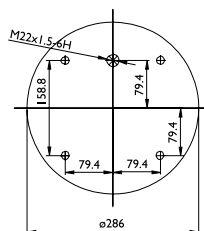
GART

AIRTECH 34420 K

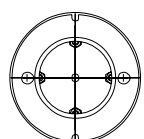
0166 - SA520166C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

B.P.W. 041030090

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART D 277/DA 277.4.521

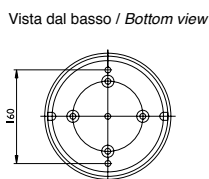
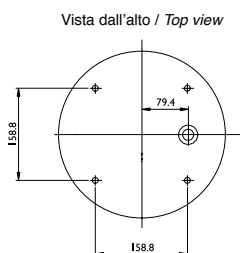
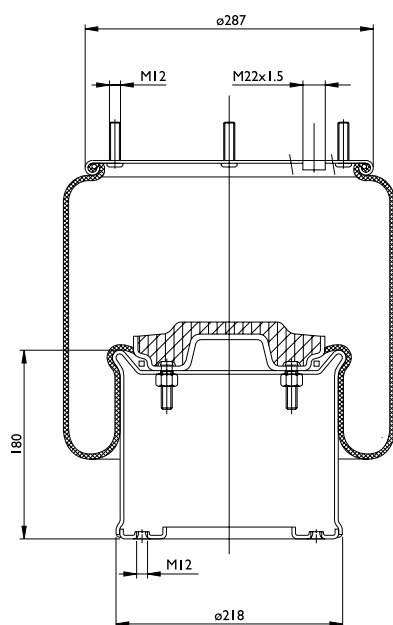
AIRTECH 374521 K



Entrata aria / Air inlet



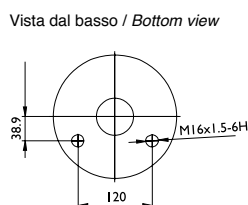
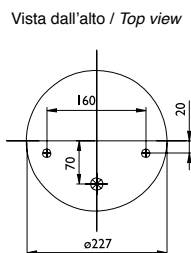
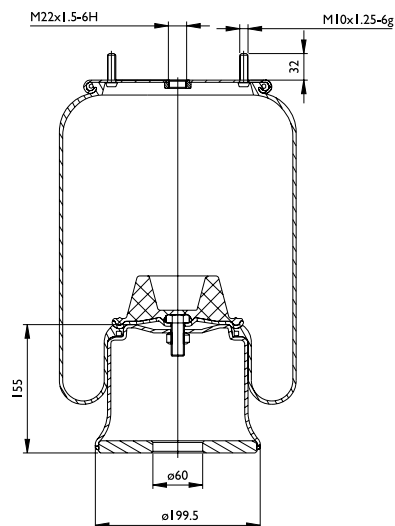
Perno combinato / Combinations stud

0166 - SA520170C

Applicazioni principali / Main applications

B.P.W. 041030160

Lista corrispondenze / Cross references

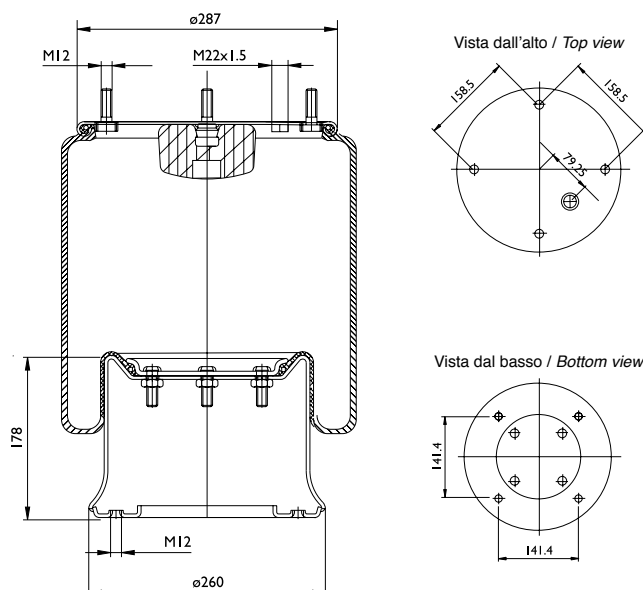
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 277/DA 277.4.523
AIRTECH	

0167 - SA520167C

Applicazioni principali / Main applications

BATTAGLINO 2211900

Lista corrispondenze / Cross references

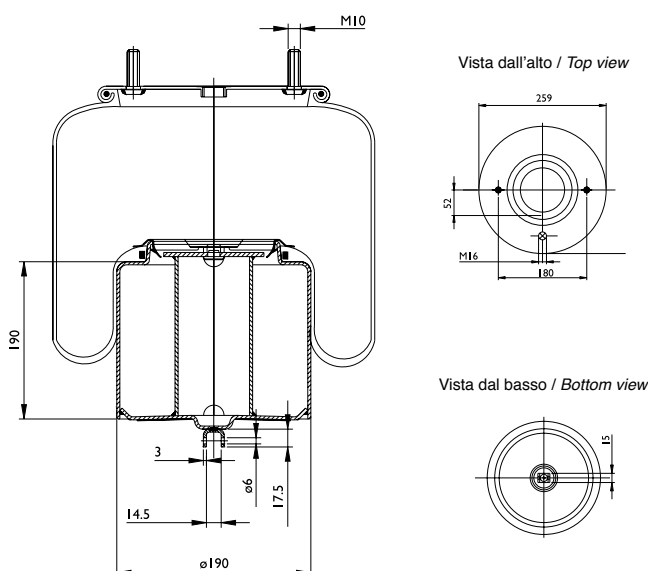
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 276/R-2F 276.2.421
AIRTECH	362421 K

0169 - SA520169C

Applicazioni principali / Main applications

BATTAGLINO	0.41.03.003.0
B.P.W.	0.41.03.003.0
CAMPANA	05.020.0100

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 227/D 277.4.520
AIRTECH	3813-03 K

0172 - SA520172C

Applicazioni principali / Main applications

VOLVO (FM7/10/12 - FH12/16)	107 53 64 - Anteriore / Front
VOLVO (FM7/10/12 - FH12/16)	162 97 80 - Anteriore / Front

Lista corrispondenze / Cross references

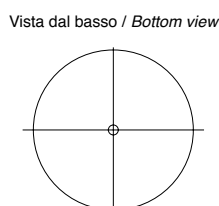
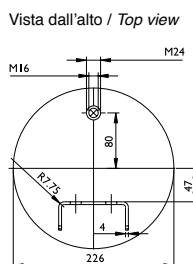
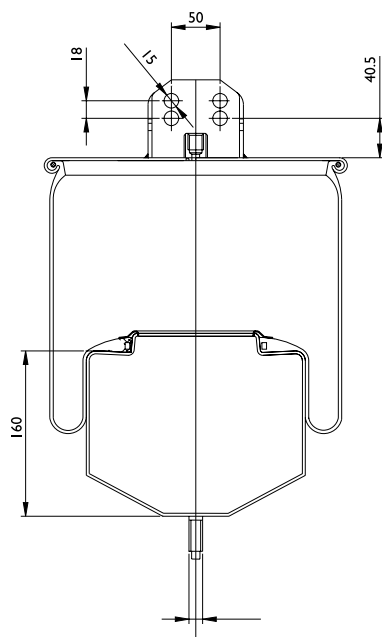
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	39780 K



Entrata aria / Air inlet



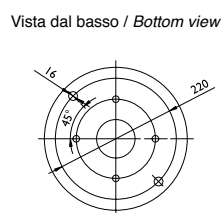
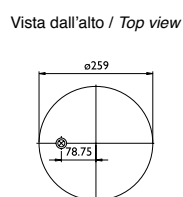
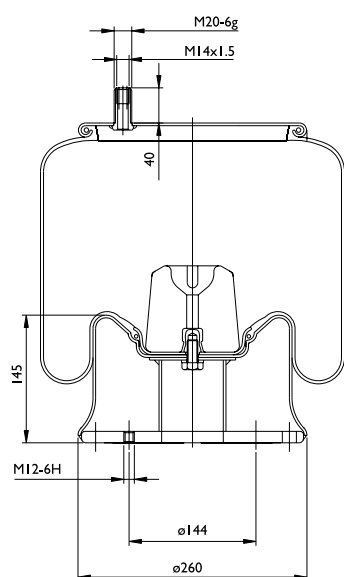
Perno combinato / Combinations stud

0175 - SA520175C

Applicazioni principali / Main applications

VOLVO (FM - FH STD)	1076416 - Posteriore / Rear
VOLVO (FM - FH STD)	20456152 - Posteriore / Rear
VOLVO (FM - FH STD)	20374510 - Posteriore / Rear
VOLVO (FM - FH STD)	20531985 - Posteriore / Rear
VOLVO (FM - FH STD)	20582215 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	6608 NP 01
FIRESTONE	1 T 15 U R9 / W01 M58 8474
PHOENIX	1 DF 17 B1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D10 B01
GOODYEAR	1 R 10-704
PIRELLI	
GART	C 295/V 295.1.465
AIRTECH	36416 K

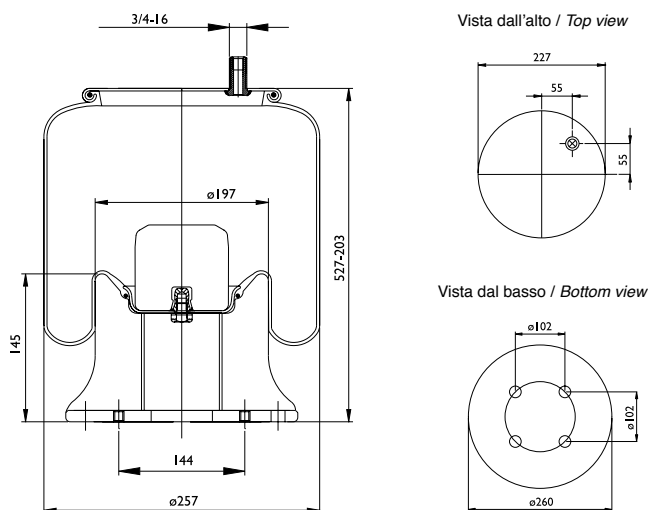
0176 - SA520176C

Applicazioni principali / Main applications

DAIMLER CHRYSLER (DISCOS)	A 946.328.0401
HENDRICKSON	HS 251 087
SEG SAMRO	2500915

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 17 B-11 / W01 M58 8747
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-150
PIRELLI	
GART	
AIRTECH	30081 K

0176 - SA520265C



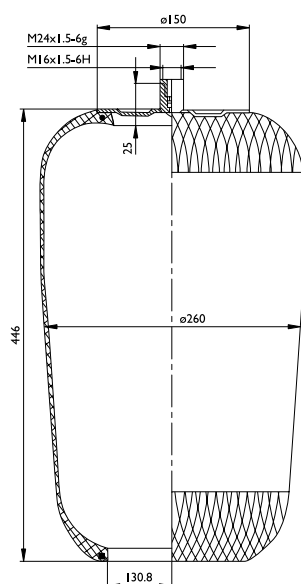
Applicazioni principali / Main applications

ERF	1398550
HENDRICKSON	C20127

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 VLT-10.5 / W01 358 9580
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-118
PIRELLI	
GART	
AIRTECH	30081-01 K

0177 - SA520177



Applicazioni principali / Main applications

DAIMLER CHRYSLER (ACTROS)	942.327.00.01 Anteriore / Front
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Lista corrispondenze / Cross references

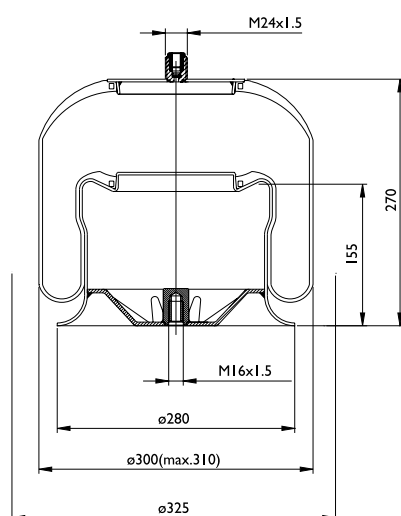
CONTITECH	4757 N 1
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D12 U42
GOODYEAR	9517
PIRELLI	
GART	C 299/A 299.0.461
AIRTECH	34757-01



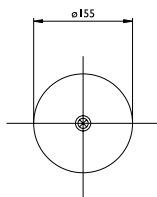
Entrata aria / Air inlet



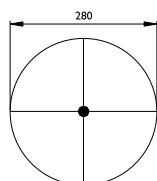
Perno combinato / Combinations stud

0177 - SA520177C


Vista dall'alto / Top view



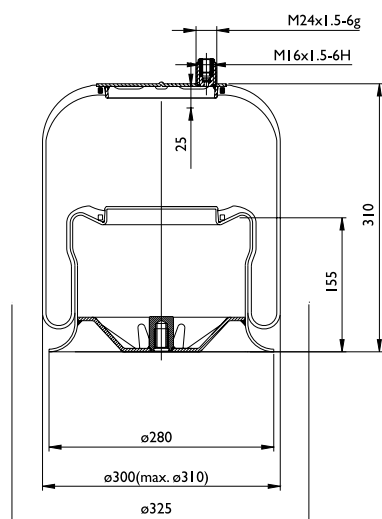
Vista dal basso / Bottom view


Applicazioni principali / Main applications

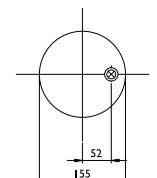
DAIMLER CHRYSLER (ACTROS) A 942.320.01.17 - Anteriore/Front

Lista corrispondenze / Cross references

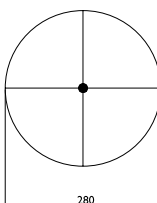
CONTITECH	4757 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 T01
GOODYEAR	9519
PIRELLI	1 VSC 300-26 / 206785
GART	C 299/A 299.1.461
AIRTECH	34757-01 K

0177 - SA520178C


Vista dall'alto / Top view



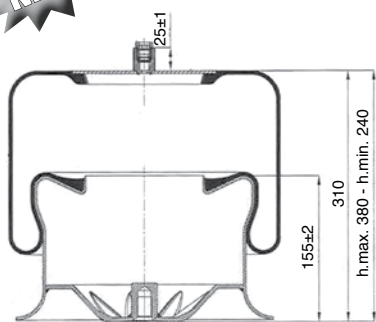
Vista dal basso / Bottom view


Applicazioni principali / Main applications

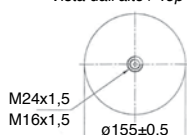
DAIMLER CHRYSLER (ATEGO) A 942.320.02.17 - Anteriore/Front

Lista corrispondenze / Cross references

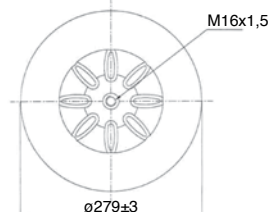
CONTITECH	4757 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 299/A 299.1.460
AIRTECH	34757-02 K

0177 - SA520317C


Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

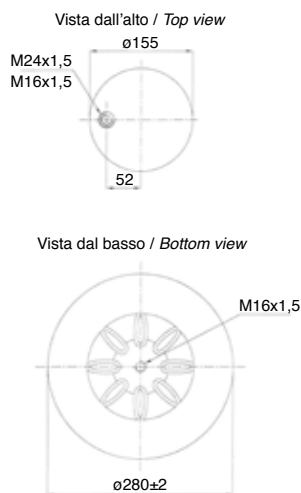
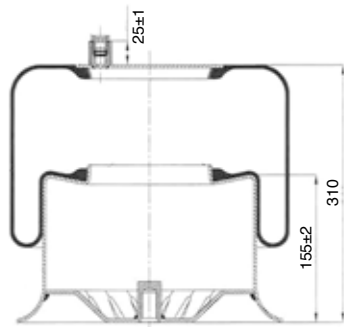
MERCEDES ACTROS 9423204321 - Anteriore/Front

Lista corrispondenze / Cross references

CONTITECH	4757 NP 21
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34757-21 K



0177 - SA520318C

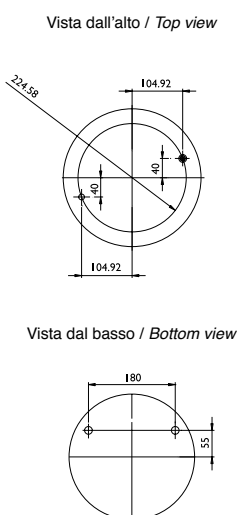
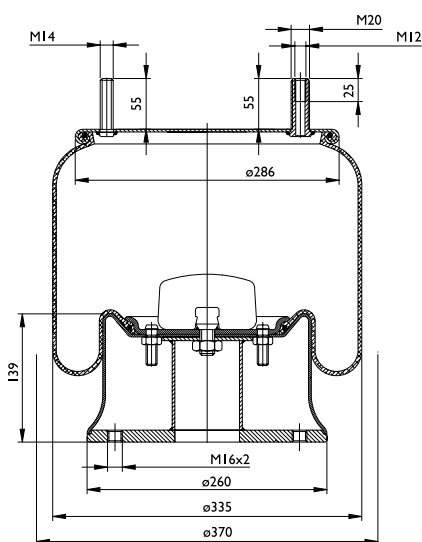

Applicazioni principali / Main applications

MERCEDES ACTROS 9423203221 - Anteriore/Front

Lista corrispondenze / Cross references

CONTITECH	4757 NP 29
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 299/A 299.1.461
AIRTECH	34757-29 K

0179 - SA520179C

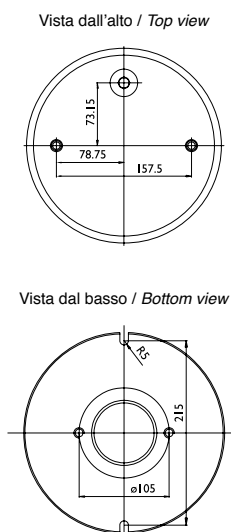
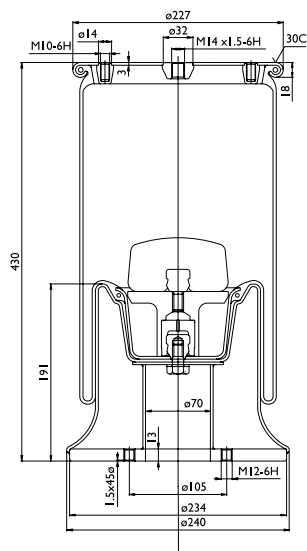

Applicazioni principali / Main applications

KAISER F01004307

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 B05 B
GOODYEAR	1 R 13-730
PIRELLI	
GART	
AIRTECH	391305 K

0180 - SA520180C


Applicazioni principali / Main applications

SCANIA (4) 1314904 - Posteriore / Rear (III asse / Trailing axle 6x2)

Lista corrispondenze / Cross references

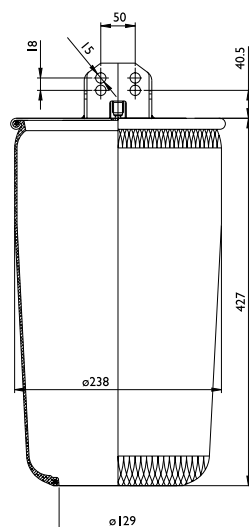
CONTITECH	
FIRESTONE	1 T 15 S-11 / W01 M58 7315
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-828
PIRELLI	
GART	
AIRTECH	37315 K



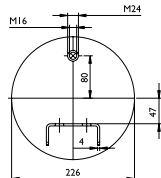
Entrata aria / Air inlet



Perno combinato / Combinations stud

0182 - SA520182


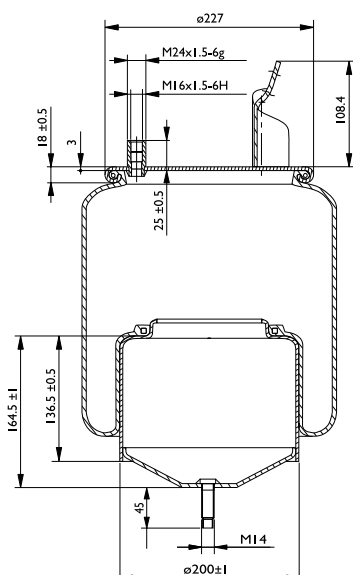
Vista dall'alto / Top view


Applicazioni principali / Main applications

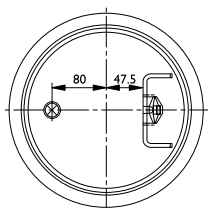
VOLVO (FH - FM)	20427803 - Posteriore / Rear
VOLVO (FH - FM)	20456150 - Posteriore / Rear

Lista corrispondenze / Cross references

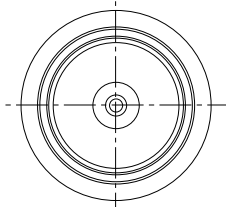
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 294/V 294.0.431
AIRTECH	37803

0182 - SA520182C


Vista dall'alto / Top view



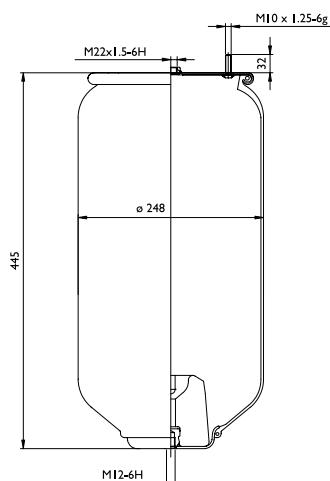
Vista dal basso / Bottom view


Applicazioni principali / Main applications

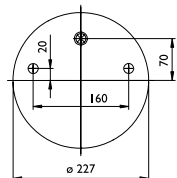
VOLVO (FH - FM)	20456150 - Posteriore / Rear
VOLVO (FH - FM)	20582206 - Posteriore / Rear
VOLVO (FH - FM)	20531984 - Posteriore / Rear

Lista corrispondenze / Cross references

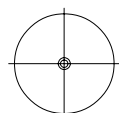
CONTITECH	6605 NP 01
FIRESTONE	1 T 15 LNR-6 / W01 M58 8472
PHOENIX	1 DF 20 D1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 B42
GOODYEAR	1 R 11-805
PIRELLI	
GART	C 294/V 294.1.430
AIRTECH	37803 K

0184 - SA520184


Vista dall'alto / Top view



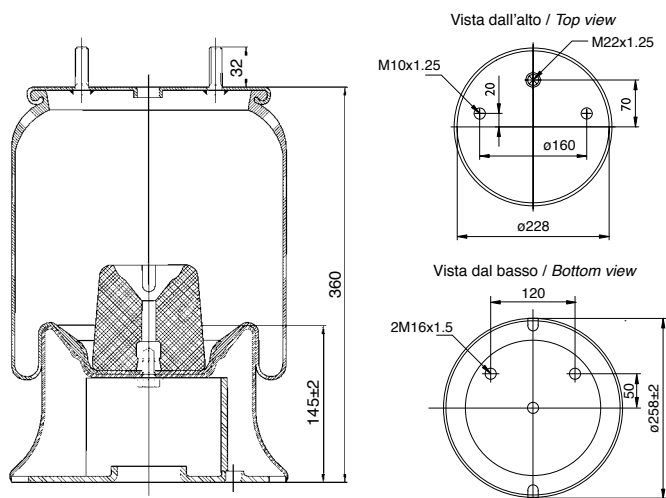
Vista dal basso / Bottom view


Applicazioni principali / Main applications

BERTOJA	45402004
ZORZI	1006550

Lista corrispondenze / Cross references

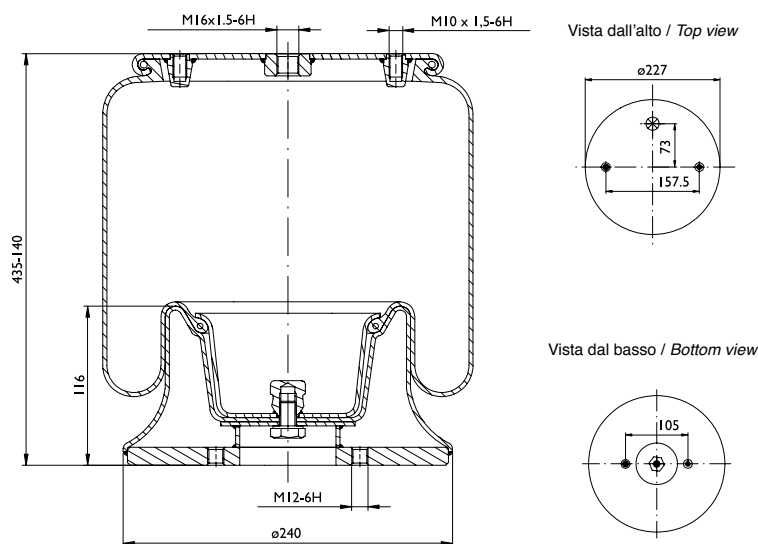
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	IT 323-33
GART	
AIRTECH	36873

0184 - SA520184C

Applicazioni principali / Main applications

CARDI	58051400
BERTOJA	45402004
STEFEN	M04010670
PEZZAIOLI	1006550

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 323-33 / 96873
GART	
AIRTECH	

0185 - SA520185C

Applicazioni principali / Main applications

GRANNING	15619
SCANIA (serie 3-4-R)	1314903 (III asse/Trailing axle)
SCANIA (serie 3-4-R)	1394997 (III asse/Trailing axle)
SCANIA (serie 3-4-R)	1402423 (III asse/Trailing axle)

Lista corrispondenze / Cross references

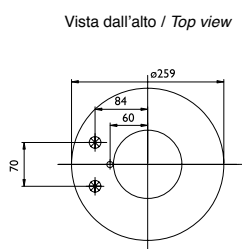
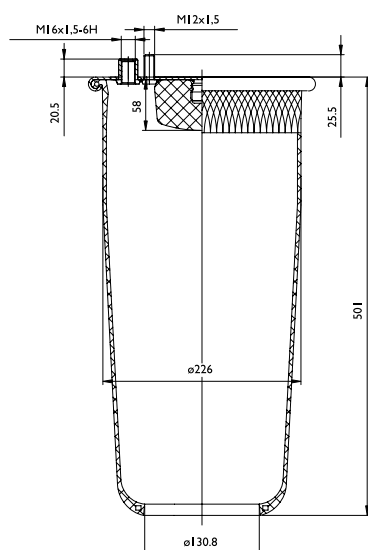
CONTITECH	
FIRESTONE	1 T 15 AA3 / W01 M58 6251
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-826
PIRELLI	
GART	D 306 306.2.320
AIRTECH	36251 K



Entrata aria / Air inlet



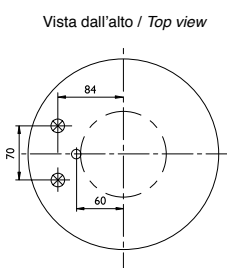
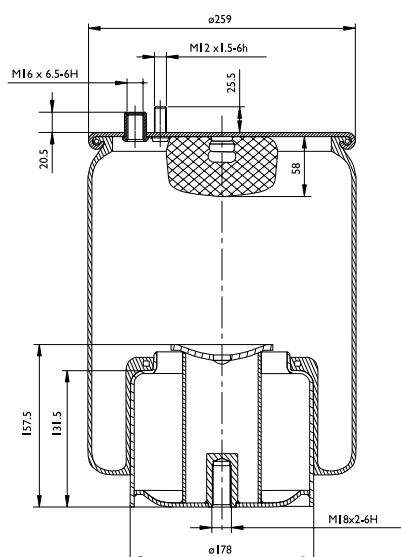
Perno combinato / Combinations stud

0187 - SA520187

Applicazioni principali / Main applications

MAN (TGA)	81436010151-Posteriore/Rear (ant. all'asse posteriore / front to rear axle)
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Lista corrispondenze / Cross references

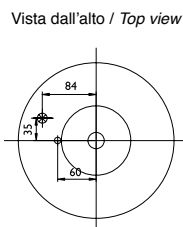
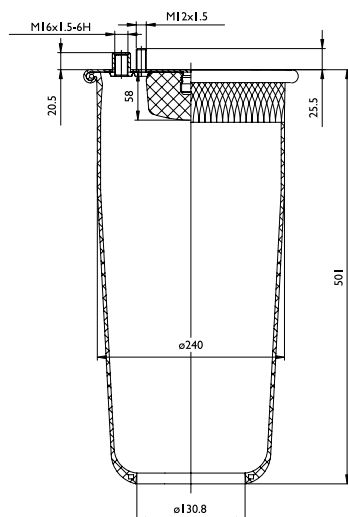
CONTITECH	4882 N1 P01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D10 U01
GOODYEAR	1 R 10-702
PIRELLI	1 TS 260-32 / 207760
GART	C 289/M 289.0.512
AIRTECH	34882

0187 - SA520187C

Applicazioni principali / Main applications

MAN (TGA)	81436016036-Posteriore/Rear (ant. all'asse posteriore / front to rear axle)
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Lista corrispondenze / Cross references

CONTITECH	4882 N1 P05
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 TS 260-32 / 207701
GART	C 289/M 289.1.510
AIRTECH	34882 K

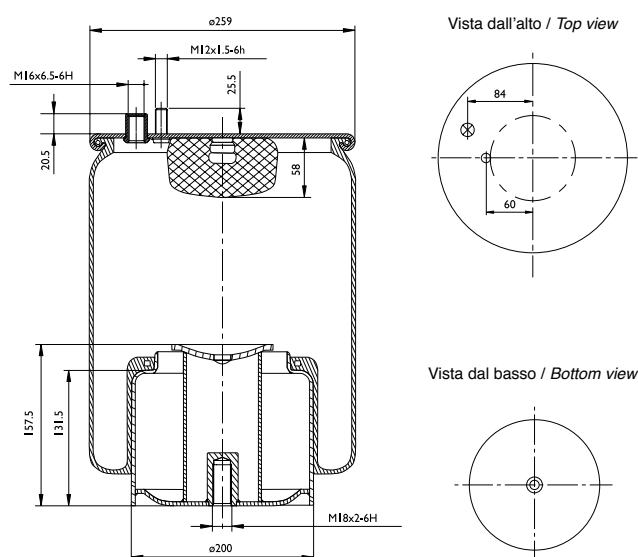
0188 - SA520188

Applicazioni principali / Main applications

MAN (TGA)	81436010153 (sollevatore III asse / tag/lift axle)
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Lista corrispondenze / Cross references

CONTITECH	4883 N1 P01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U47
GOODYEAR	1 R 11-804
PIRELLI	1 TS 290-30 / 207761
GART	C 304/MB 304.0.513
AIRTECH	34883

0188 - SA520188C



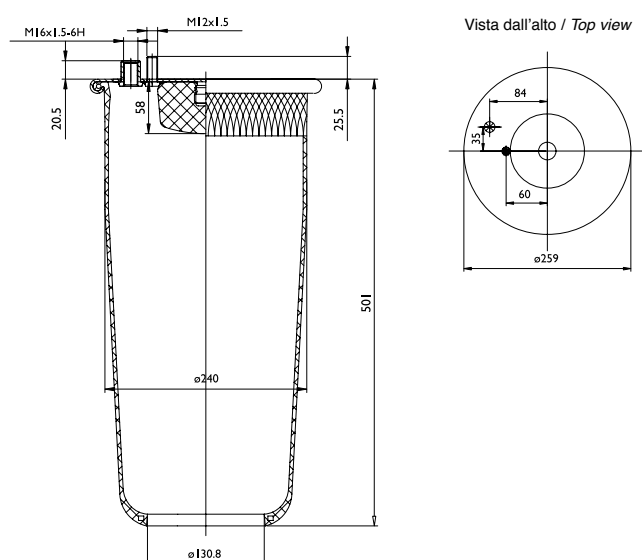
Applicazioni principali / Main applications

MAN (TGA)	81436016038 (sollevatore III asse / <i>taq/lift axle</i>)
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Lista corrispondenze / *Cross references*

CONTITECH	4883 N1 P07
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 TS 290-30 / 207763
GART	
AIRTECH	34883 K

0189 - SA520189



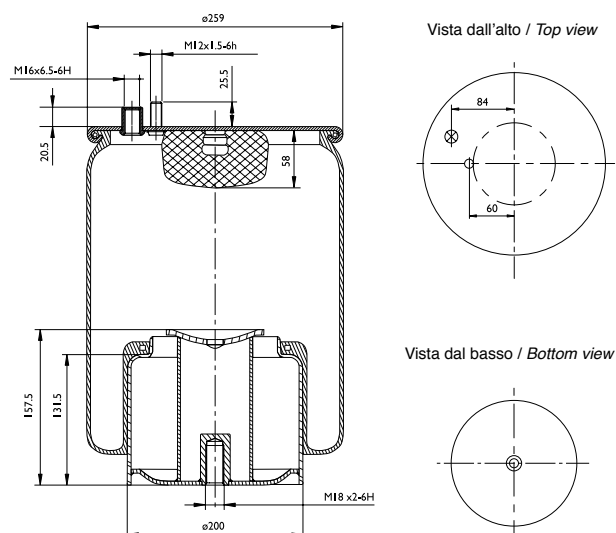
Applicazioni principali / *Main applications*

MAN (TGA)	81436010152-Posteriore/Rear (dietro asse posteriore / rear to rear axle)
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Lista corrispondenze / *Cross references*

CONTITECH	4884 N1 P01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D11 U48
GOODYEAR	1 R 11-820
PIRELLI	1 TS 290-28 / 207759
GART	C 304/M4 304.0.511
AIRTECH	34884

0189 - SA520189C

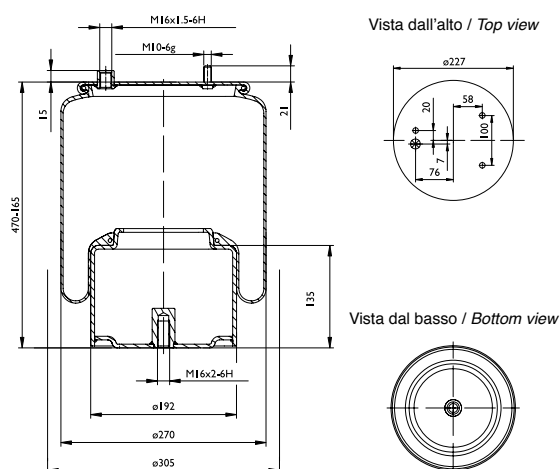


Applicazioni principali / Main applications

MAN (TGA)	81436016035-Posteriore/Rear (dietro asse posteriore / rear to rear axle)
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Lista corrispondenze / *Cross references*

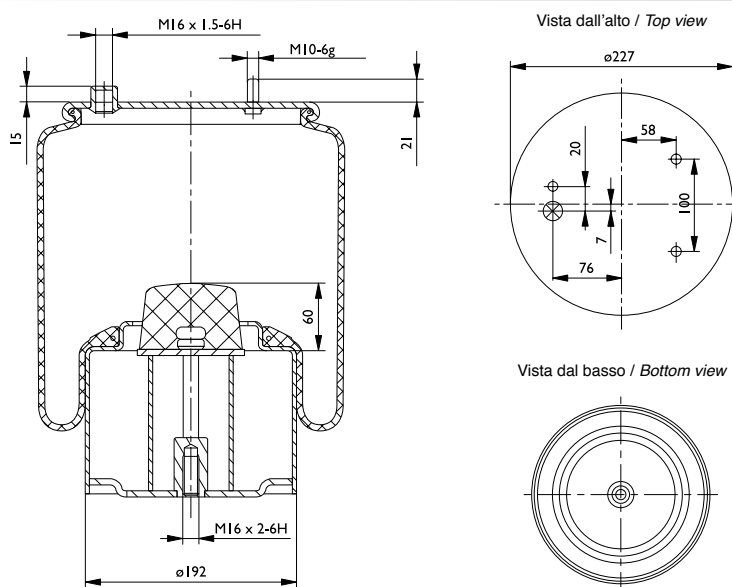
CONTITECH	4884 N1 P06
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 TS 290-28 / 207702
GART	C 304/M4 304.1.510
AIRTECH	34884 K

0190 - SA520190C

Applicazioni principali / Main applications

DAF (95XF - 85CF)	0392022 (sollevatore III asse / tag/lift axle)
DAF (95XF - 85CF)	1697684

Lista corrispondenze / Cross references

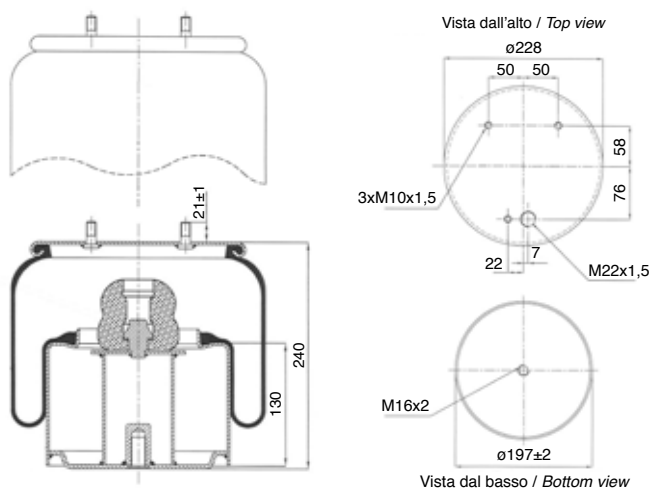
CONTITECH	887 MK 1
FIRESTONE	1 T 15 LNR-3 / W01 M58 8683
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-798
PIRELLI	
GART	
AIRTECH	38683 K

0190 - SA520194C

Applicazioni principali / Main applications

DAF (BUS)	1141525 (Ant. / Post. / III asse / Front / Rear / Trailing axle)
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Lista corrispondenze / Cross references

CONTITECH	887 MB K6
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3887 K

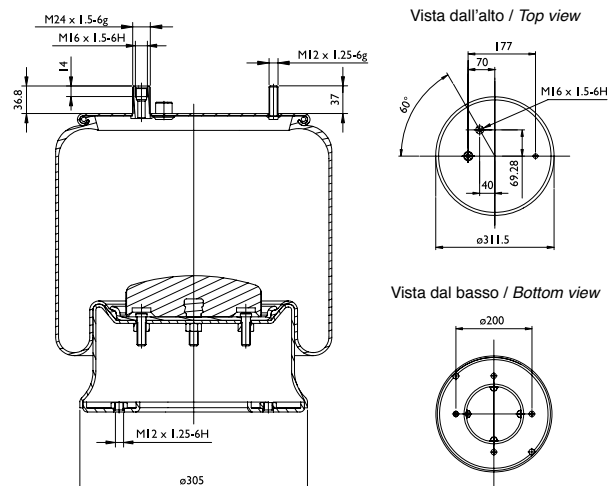
0190 - SA520248C

Applicazioni principali / Main applications

DAF (BUS)	1153935
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Lista corrispondenze / Cross references

CONTITECH	887 NP 03
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3887 03K

0195 - SA520195C



Applicazioni principali / Main applications

RENAULT V.I. (MAGNUM 380) 5010211724 - Posteriore/Rear

Lista corrispondenze / Cross references

CONTITECH 902 MB

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

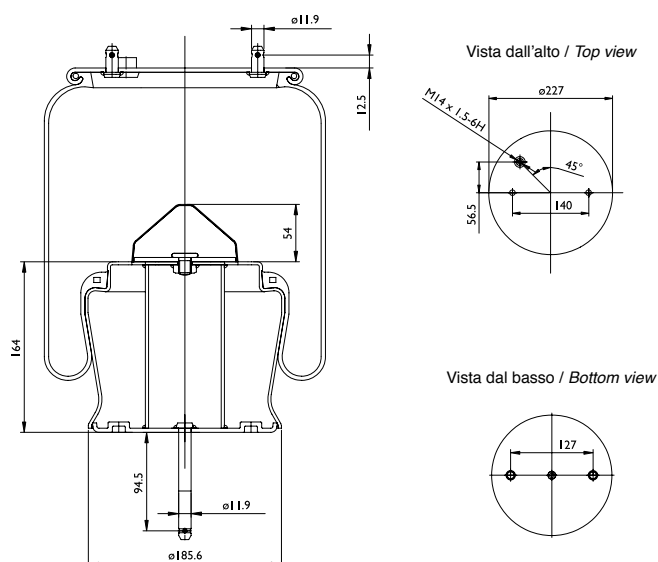
GOODYEAR

PIRELLI

GART

AIRTECH 3902 K

0196 - SA520196C



Applicazioni principali / Main applications

SCANIA (BUS 4) 1440304 - Posteriore / Rear

SCANIA (BUS 4) 470922 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

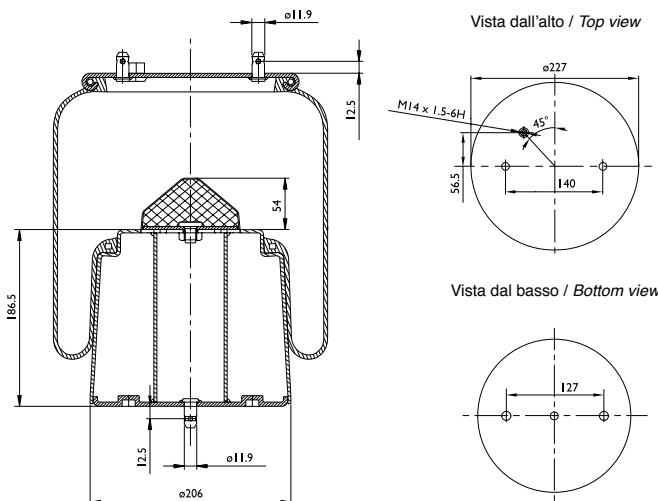
GOODYEAR 1 R 11-829

PIRELLI

GART D 297/B 297.1.430

AIRTECH 330304 K

0196 - SA520201C



Applicazioni principali / Main applications

SCANIA (BUS 94 / 114 / 124 1434506 / 488264 - Posteriore/Rear
- Telaio/Chassis ADA1350 D) (4x2 UB - 6x2 / 2UA)

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR 1 R 11-832

PIRELLI

GART D 297/B 297.1.432

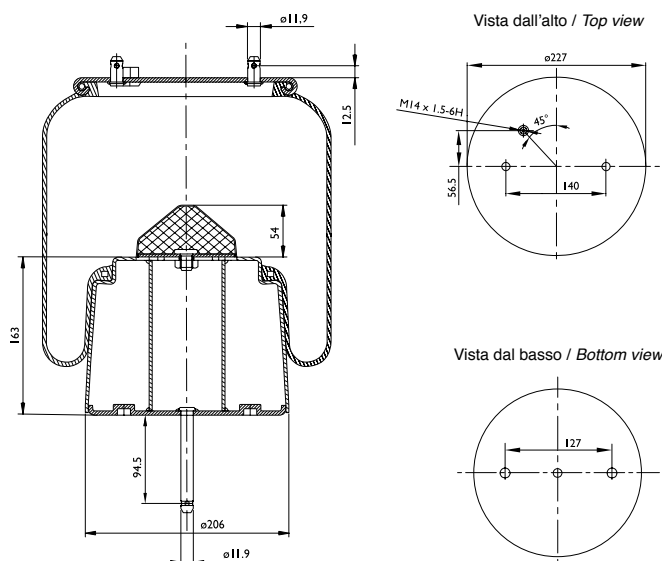
AIRTECH 334506 K



Entrata aria / Air inlet



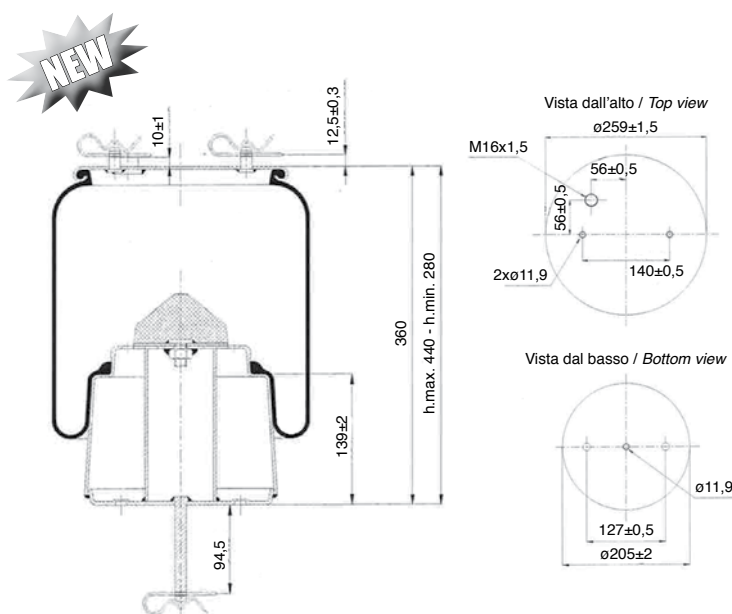
Perno combinato / Combinations stud

0196 - SA520202C

Applicazioni principali / Main applications

SCANIA (BUS 94 / 114 / 124 - Serie 4/ Series 1440305 / 492680
4 - telaio/chassis AD1300 n° 1834970→) Posteriore / Rear (4x2)

Lista corrispondenze / Cross references

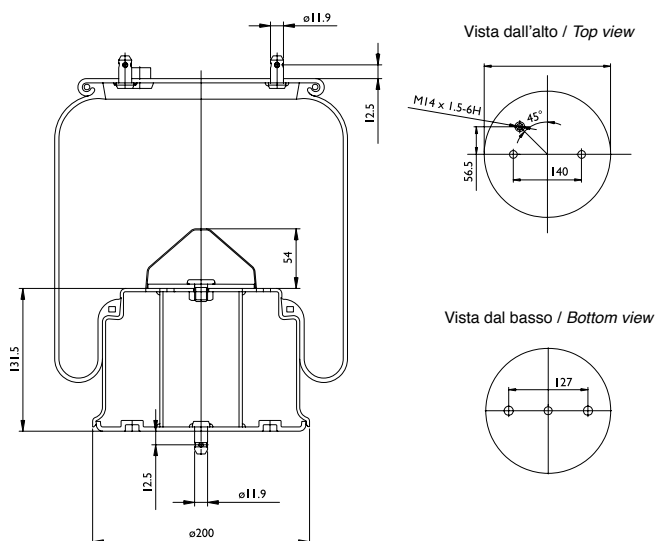
CONTITECH	
FIRESTONE	
PHOENIX	1 DF 20 A2
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-830
PIRELLI	
GART	D 297/B 297.1.431
AIRTECH	330305 K

0196 - SA520316C

Applicazioni principali / Main applications

SCANIA BUS 1726241 - Posteriore / Rear
(F/K/N Chassis AMA 1300)

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-840
PIRELLI	
GART	D 297/B 297.1.431/1
AIRTECH	331241 K

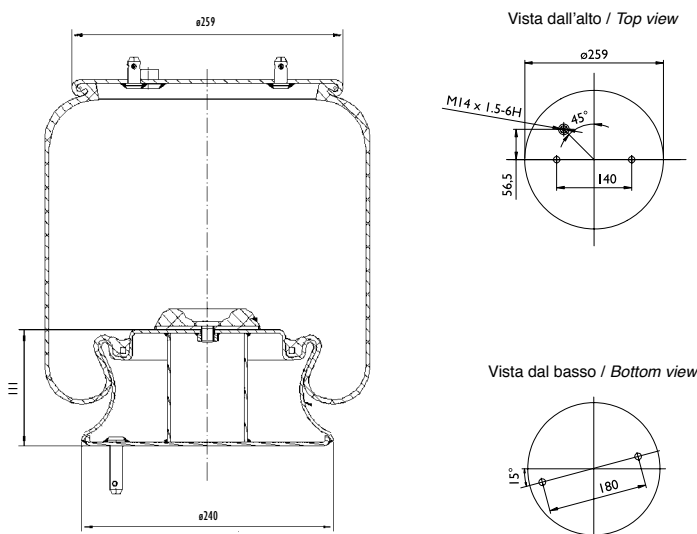
0197 - SA520197C

Applicazioni principali / Main applications

SCANIA BUS (4) 475149 - Anteriore / Front
SCANIA BUS (4) 1440307 - Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-845
PIRELLI	
GART	D 297/C 297.1.300
AIRTECH	330307 K

0198 - SA520198C



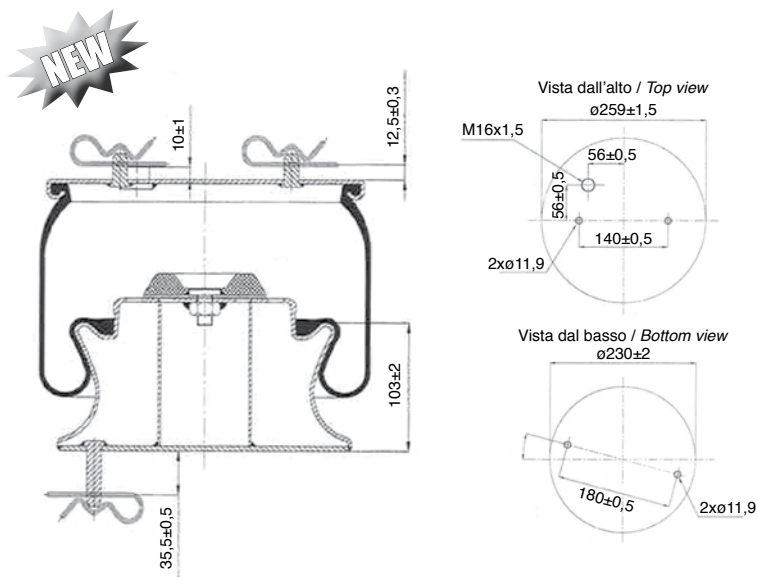
Applicazioni principali / Main applications

SCANIA (BUS 4)	470920 - Anteriore / Front
SCANIA (BUS 4)	1440301 - Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 VR-3 / W01 M58 8192
PHOENIX	1 DF 23 B1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-746
PIRELLI	
GART	D 278/NA 278.2.300
AIRTECH	330301-02 K

0198 - SA520315C



Applicazioni principali / Main applications

SCANIA (BUS F/K/N)	1726237 - Anteriore / Front
Chassis AMA 860	

Lista corrispondenze / Cross references

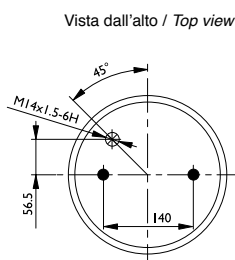
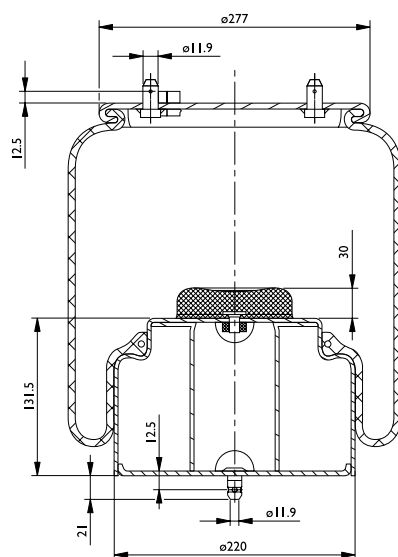
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 13-750
PIRELLI	
GART	D 278/NA 278.2.300/1
AIRTECH	331237 K



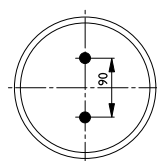
Entrata aria / Air inlet



Perno combinato / Combinations stud

0199 - SA520199C


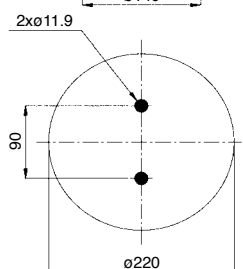
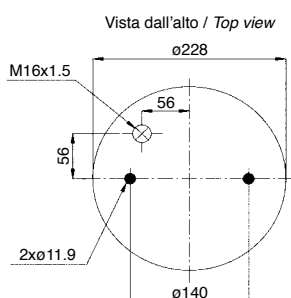
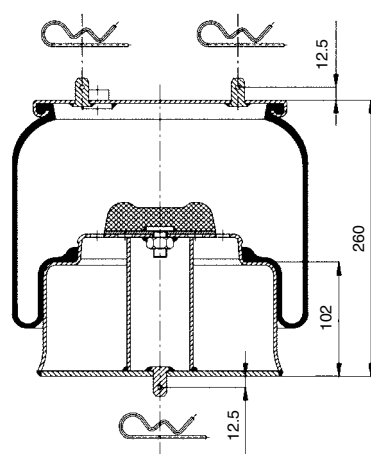
Vista dal basso / Bottom view


Applicazioni principali / Main applications

SCANIA (BUS 94/114/124)	1521114 - Anteriore / Front
SCANIA (BUS 94/114/124)	1475106 - Anteriore / Front
SCANIA (BUS 94/114/124)	1440303 - Anteriore / Front
SCANIA (BUS 94/114/124)	488263 - Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-833
PIRELLI	
GART	D 297/A 297.2.315
AIRTECH	331114 K

0199 - SA520290C


Vista dal basso / Bottom view

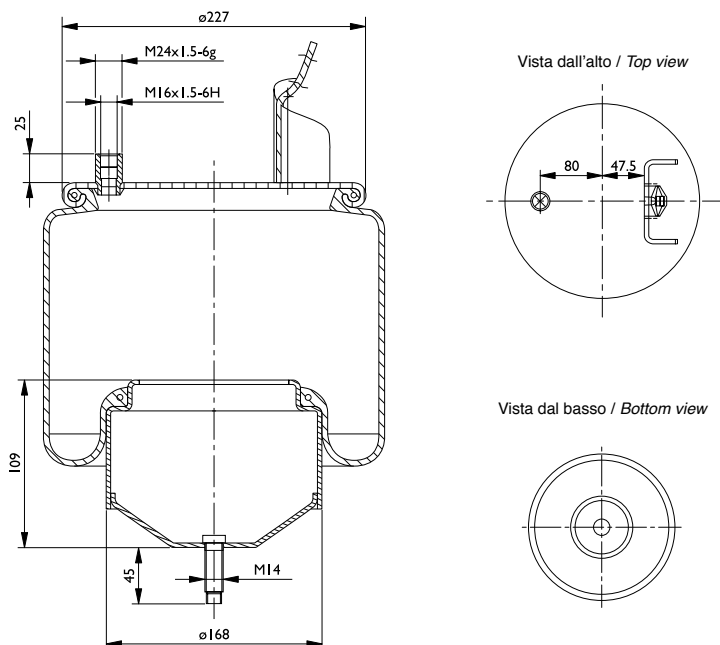
Applicazioni principali / Main applications

SCANIA (BUS 4)	1726239 Anteriore / Front (AMA 780)
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Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-837
PIRELLI	
GART	
AIRTECH	331239 K

0200 - SA520200C



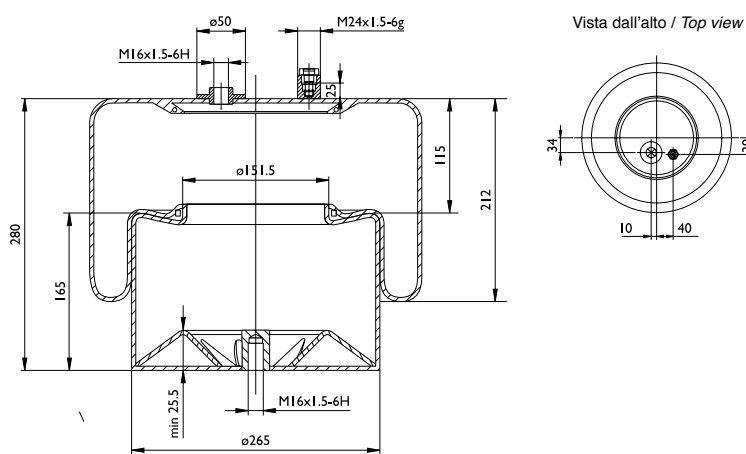
Applicazioni principali / Main applications

VOLVO (FM - FH telaio 850 / FM - FH chassis 850)	1076420
	Posteriore / Rear
VOLVO (FM - FH telaio 850 / FM - FH chassis 850)	20374512
	Posteriore / Rear
VOLVO (FM - FH telaio 850 / FM - FH chassis 850)	20456160
	Posteriore / Rear
VOLVO (FM - FH telaio 850 / FM - FH chassis 850)	20531989
	Posteriore / Rear
VOLVO (FM - FH telaio 850 / FM - FH chassis 850)	20582213
	Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	6600 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36420 K

0204 - SA520204C



Applicazioni principali / Main applications

DAIMLER CHRYSLER (ACTROS MP2)	942.320.23.21
	Posteriore / Rear

Lista corrispondenze / Cross references

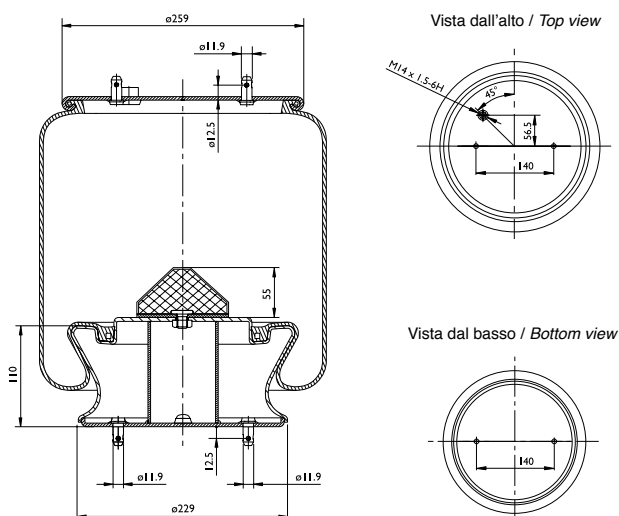
CONTITECH	4183 NP 24
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 282/C 282.1.460
AIRTECH	34183-24 K



Entrata aria / Air inlet



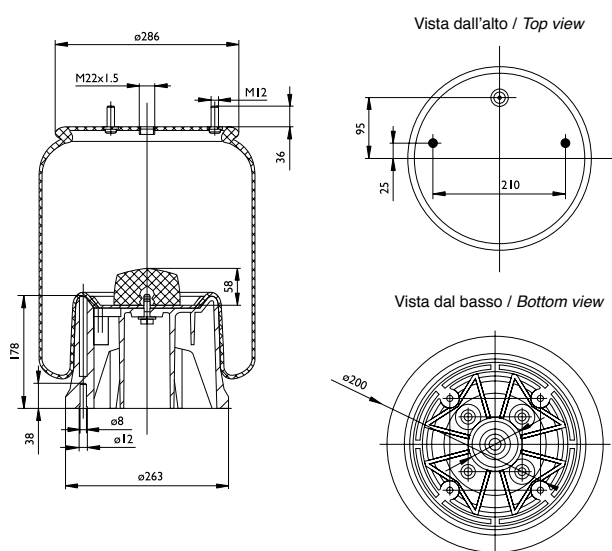
Perno combinato / Combinations stud

0205 - SA520205C

Applicazioni principali / Main applications

SCANIA (BUS serie 4 - telaio 1440302 / 470921 / 488266 /
AMI700 / BUS series 4 - 1515499 (Anteriore / Front)
chassis AMI 700)

Lista corrispondenze / Cross references

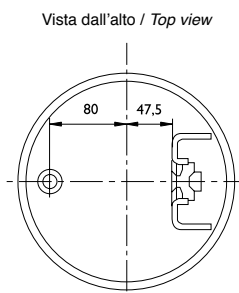
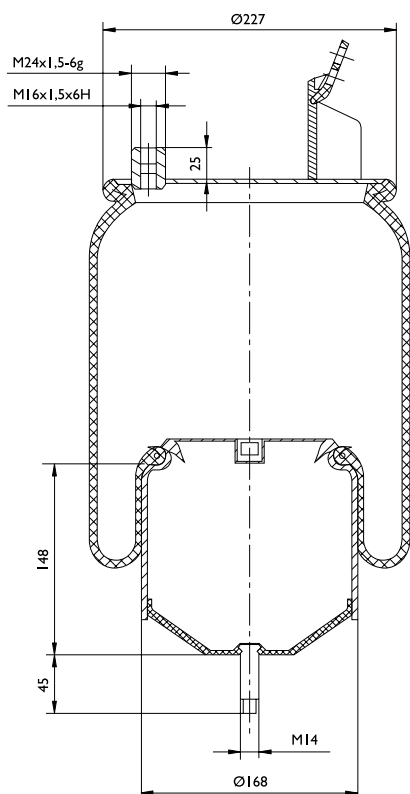
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FIRESTONE	1 T 15 VPR-3 / W01 M58 8193
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 278/N 278.2.330
AIRTECH	330302 K

0207 - SA520207CP

Applicazioni principali / Main applications

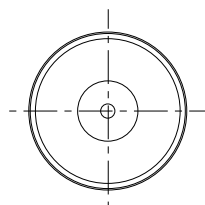
SAF 3.229.0028.00
SAF 2923VK

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 19 E-2 / 206890
GART	D 277 277.4.508
AIRTECH	32923 KPP

0208 - SA520208C


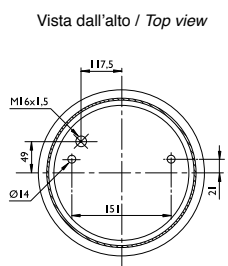
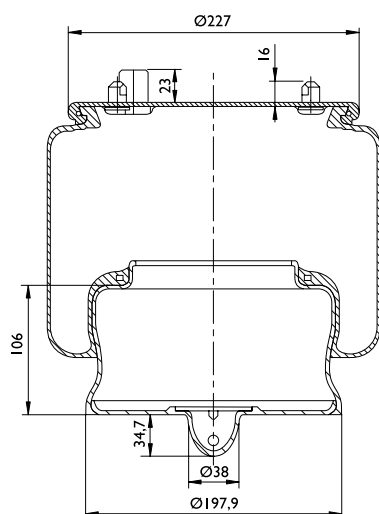
Vista dal basso / Bottom view


Applicazioni principali / Main applications

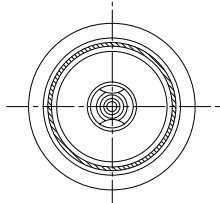
VOLVO (FM - FH telai ribassati / low chassis)	1076418 Posteriore / Rear
VOLVO (FM - FH telai ribassati / low chassis)	3171695 Posteriore / Rear
VOLVO (FM - FH telai ribassati / low chassis)	20374511 Posteriore / Rear
VOLVO (FM - FH telai ribassati / low chassis)	20456156 Posteriore / Rear
VOLVO (FM - FH telai ribassati / low chassis)	20531987 Posteriore / Rear
VOLVO (FM - FH telai ribassati / low chassis)	20582214 Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	6607 NP 01
FIRESTONE	1 T 15 UR-6 / W01 M58 8473
PHOENIX	1 DF 17 A1
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 10-707
PIRELLI	
GART	C 295/VA 295.1.400
AIRTECH	36418 K

0212 - SA520212C


Vista dal basso / Bottom view

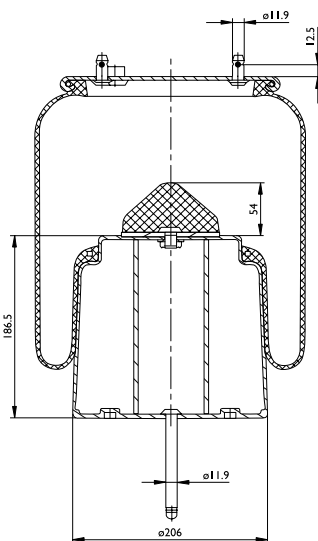

Applicazioni principali / Main applications

VOLVO (BUS B12)	70321692 - Posteriore / Rear
VOLVO (BUS B12)	20573108 - Posteriore / Rear

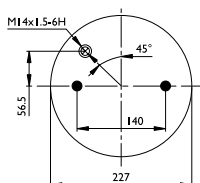
Lista corrispondenze / Cross references

CONTITECH	6604 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36108 K

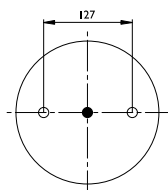


0213 - SA520213C


Vista dall'alto / Top view



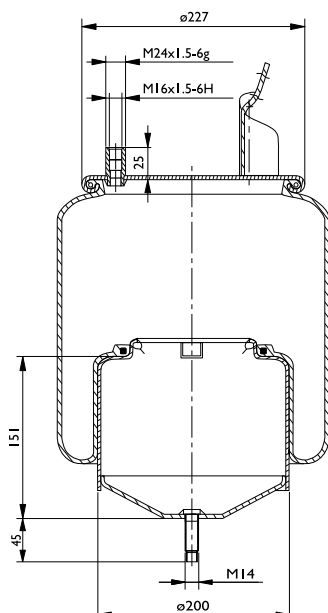
Vista dal basso / Bottom view


Applicazioni principali / Main applications

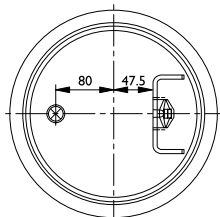
SCANIA (4)	1440306 - Posteriore / Rear
SCANIA (4)	492678 - Posteriore / Rear

Lista corrispondenze / Cross references

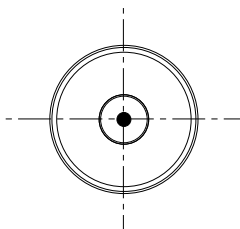
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-831
PIRELLI	
GART	
AIRTECH	330306 K

0215 - SA520215C


Vista dall'alto / Top view



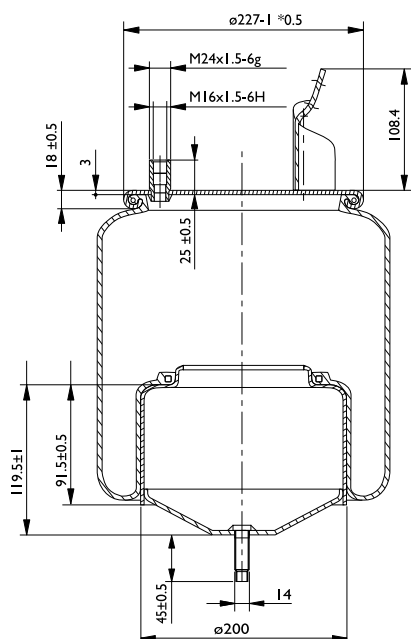
Vista dal basso / Bottom view


Applicazioni principali / Main applications

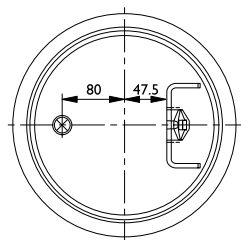
VOLVO (FH - FM)	20582209 - Posteriore / Rear
VOLVO (FH - FM)	20531986 - Posteriore / Rear
VOLVO (FH - FM)	20456154 - Posteriore / Rear
VOLVO (FH - FM)	20427801 - Posteriore / Rear
VOLVO (FH - FM)	20427804 - Posteriore / Rear

Lista corrispondenze / Cross references

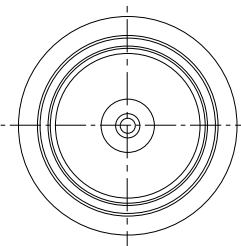
CONTITECH	6606 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-848
PIRELLI	
GART	C 294/VA 294.1.370
AIRTECH	37804 K

0216 - SA520216C


Vista dall'alto / Top view



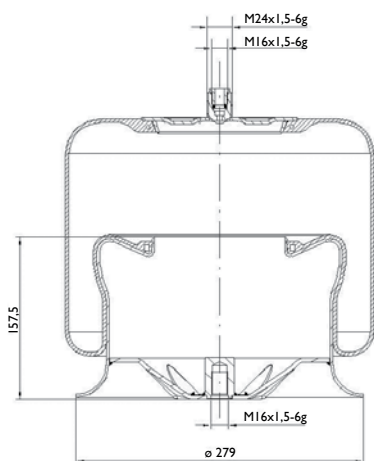
Vista dal basso / Bottom view


Applicazioni principali / Main applications

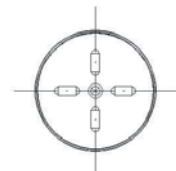
VOLVO (FH - FM)	20427802 - Posteriore / Rear
VOLVO (FH - FM)	20427805 - Posteriore / Rear
VOLVO (FH - FM)	20456158 - Posteriore / Rear
VOLVO (FH - FM)	20531988 - Posteriore / Rear
VOLVO (FH - FM)	20582212 - Posteriore / Rear

Lista corrispondenze / Cross references

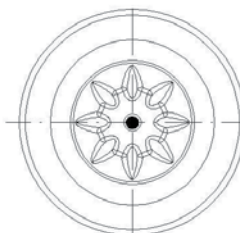
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	37805 K

0218 - SA520218C


Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

DAIMLER CHRYSLER (ACTROS)	A 942.320.48.21 Anteriore / Front
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Lista corrispondenze / Cross references

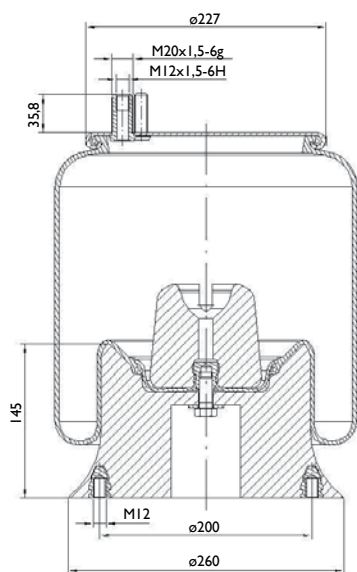
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PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34758-21 K



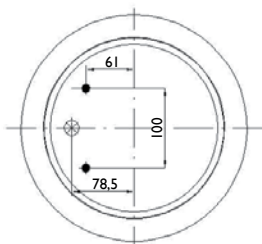
Entrata aria / Air inlet



Perno combinato / Combinations stud

0219 - SA520219CP


Vista dall'alto / Top view



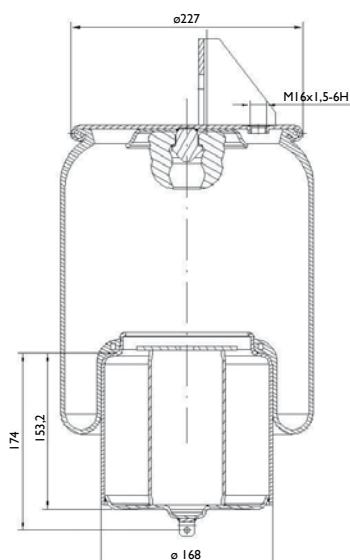
Vista dal basso / Bottom view


Applicazioni principali / Main applications

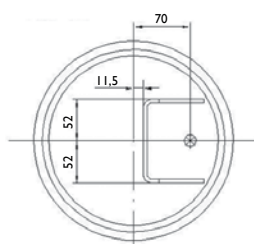
VOLVO (FL6)	20386350 - Posteriore / Rear
VOLVO (Sospensione LUF-B / Suspension LUF-B / H-Medium / VAB2300)	20532247

Lista corrispondenze / Cross references

CONTITECH
FIRESTONE
PHOENIX
TAURUS
DUNLOP UK
DUNLOP F (SPRINGRIDE)
GOODYEAR
PIRELLI
GART
AIRTECH
36247 KPP

0220 - SA520220C


Vista dall'alto / Top view



Vista dal basso / Bottom view

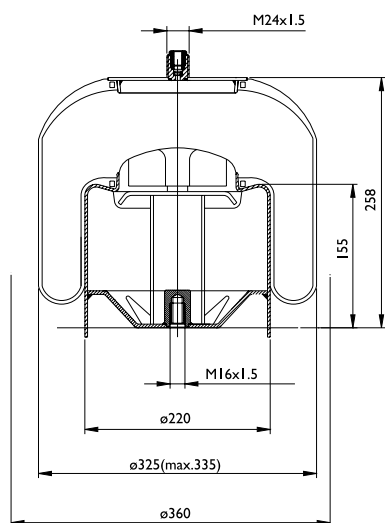

Applicazioni principali / Main applications

VOLVO (RADT-A8 / CHH-STD)	20452472 - FH posteriore/rear
VOLVO (RADT-A8 / CHH-STD)	20554753 - FH posteriore/rear
VOLVO (RADT-A8 / CHH-STD)	3987630 - FH posteriore/rear

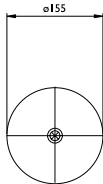
Lista corrispondenze / Cross references

CONTITECH
FIRESTONE
PHOENIX
TAURUS
DUNLOP UK
DUNLOP F (SPRINGRIDE)
GOODYEAR
PIRELLI
GART
AIRTECH
36753 K

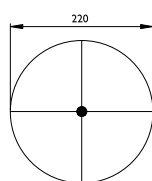
0221 - SA520221C



Vista dall'alto / Top view



Vista dal basso / Bottom view



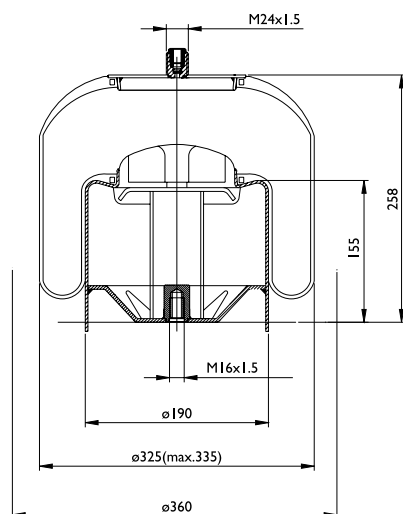
Applicazioni principali / Main applications

DAIMLER CHRYSLER (ACTROS)	A 946.320.03.21 Asse aggiunto / Trailing axle
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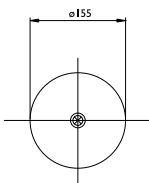
Lista corrispondenze / Cross references

CONTITECH	4737 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 T04
GOODYEAR	9523
PIRELLI	
GART	
AIRTECH	34737-01 K

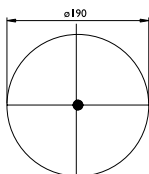
0221 - SA520222C



Vista dall'alto / Top view



Vista dal basso / Bottom view



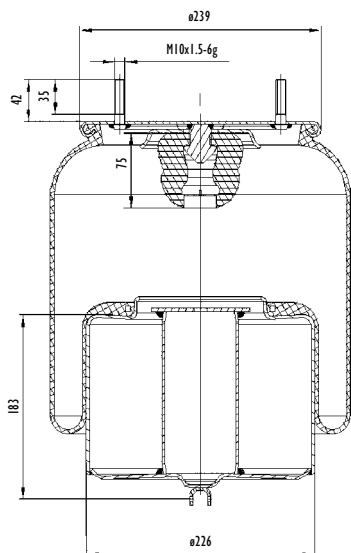
Applicazioni principali / Main applications

DAIMLER CHRYSLER (ACTROS)	A 946.320.05.21 Asse aggiunto / Trailing axle
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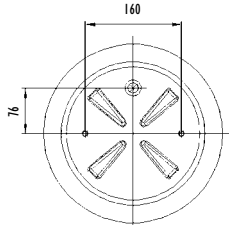
Lista corrispondenze / Cross references

CONTITECH	4737 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D13 T05
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PIRELLI	
GART	
AIRTECH	34737-02 K

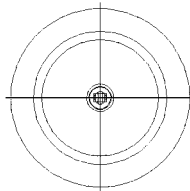
0223 - SA520223C



Vista dall'alto / Top view



Vista dal basso / Bottom view



Applicazioni principali / Main applications

VOLVO (FM-FH / CHH-STD)	20452136 - Anteriore / Front
VOLVO (FM-FH / CHH-STD)	20554760 - Anteriore / Front

Lista corrispondenze / Cross references

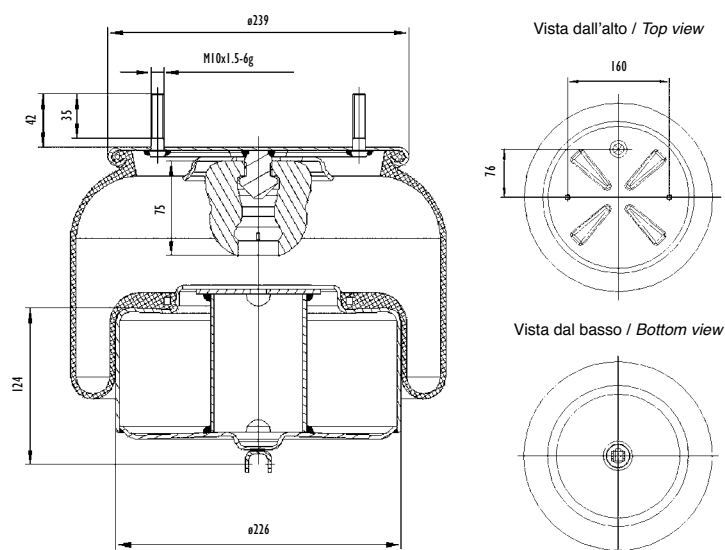
CONTITECH	6612 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36760 K



Entrata aria / Air inlet



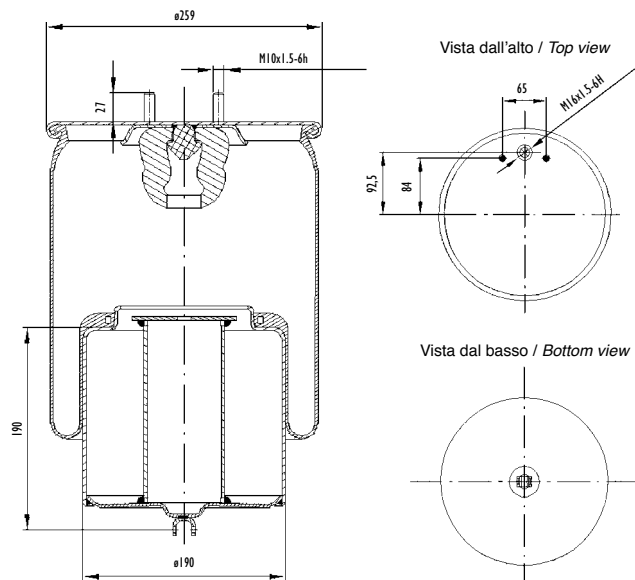
Perno combinato / Combinations stud

0224 - SA520224C

Applicazioni principali / Main applications

VOLVO (FM-FH / CHH-LOW)	20452138 - Anteriore / Front
VOLVO (FM-FH / CHH-LOW)	20479802 - Anteriore / Front
VOLVO (FM-FH / CHH-LOW)	20554762 - Anteriore / Front

Lista corrispondenze / Cross references

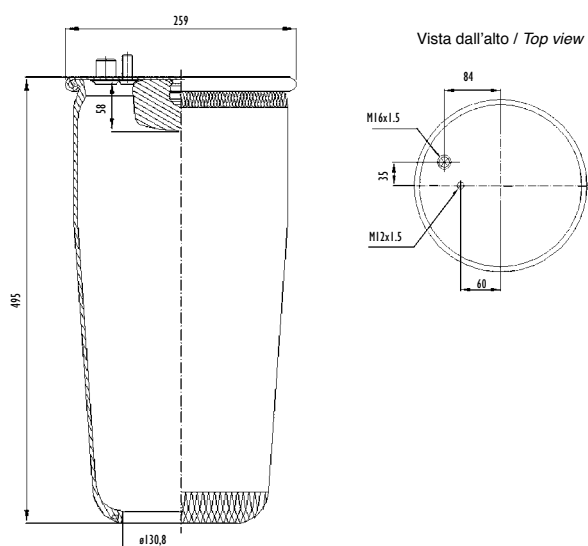
CONTITECH	6613 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36762 K

0225 - SA520225C

Applicazioni principali / Main applications

VOLVO (FM-FH / RAAD-A8)	3173271 - Posteriore / Rear
VOLVO (FM-FH / RAAD-A8)	20554770 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36770 K

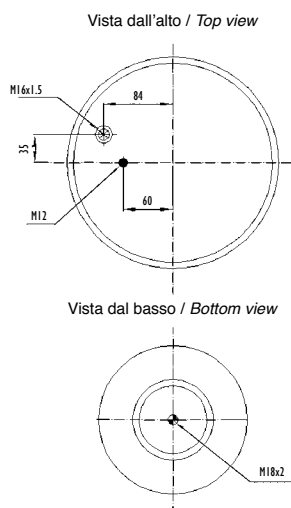
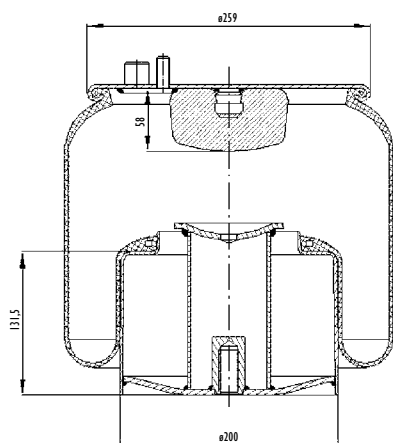
0229 - SA520229

Applicazioni principali / Main applications

MAN (TGA)	81436010165 (III asse/Trailing axle)
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Lista corrispondenze / Cross references

CONTITECH	4886 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34886

0229 - SA520229C



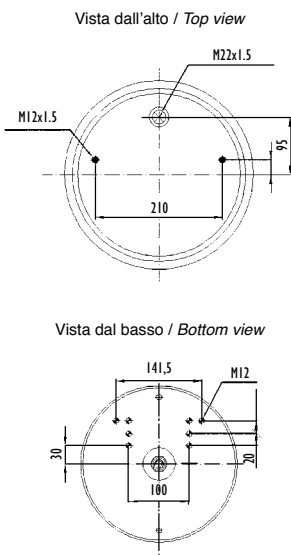
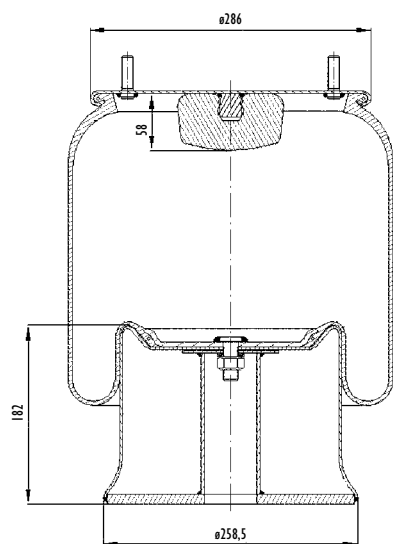
Applicazioni principali / Main applications

MAN (TGA) 81436006046
(III asse/Trailing axle)

Lista corrispondenze / Cross references

CONTITECH	4886 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34886 K

0230 - SA520230C



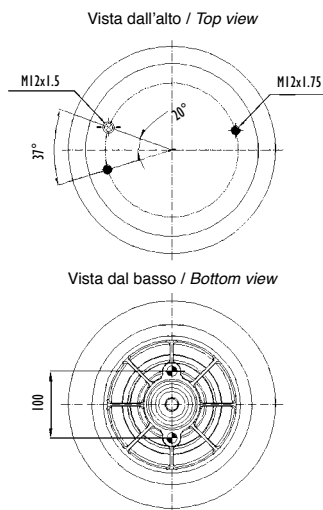
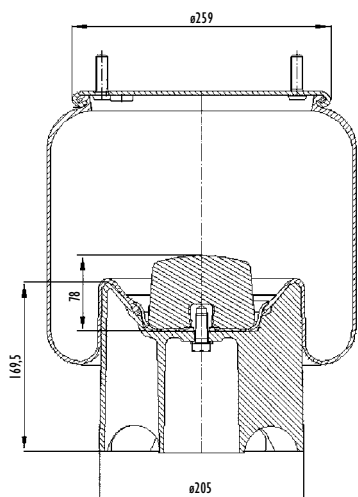
Applicazioni principali / Main applications

DAIMLER CHRYSLER (DISCOS) A 946.328.1501
SCHMITZ S015323
WEWELER US04030P

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	1 DK 28 F3
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-823
PIRELLI	
GART	D 277/D 277.2.520
AIRTECH	30283 K

0231 - SA520231CP



Applicazioni principali / Main applications

R.O.R.-MERITOR 21229214

Lista corrispondenze / Cross references

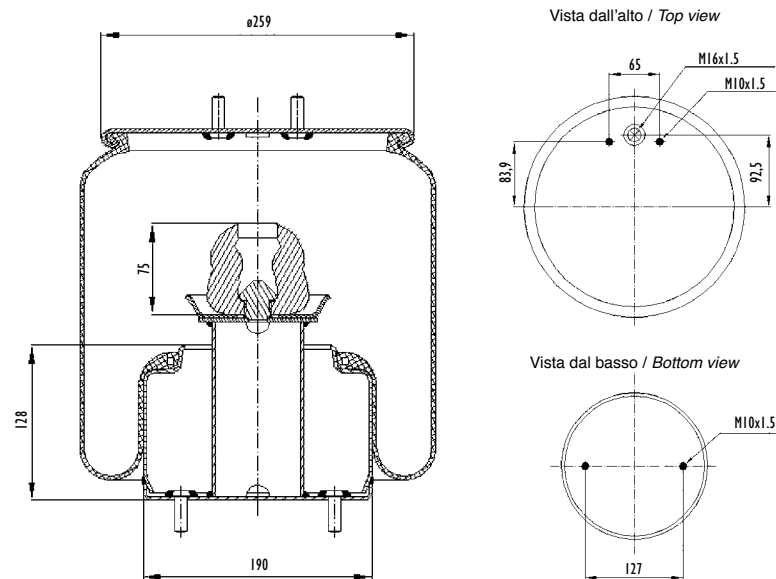
CONTITECH	
FIRESTONE	1 T 17 DJ-7 / W01 M58 8608
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 294/R 294.2.460
AIRTECH	38608 KPP



Entrata aria / Air inlet



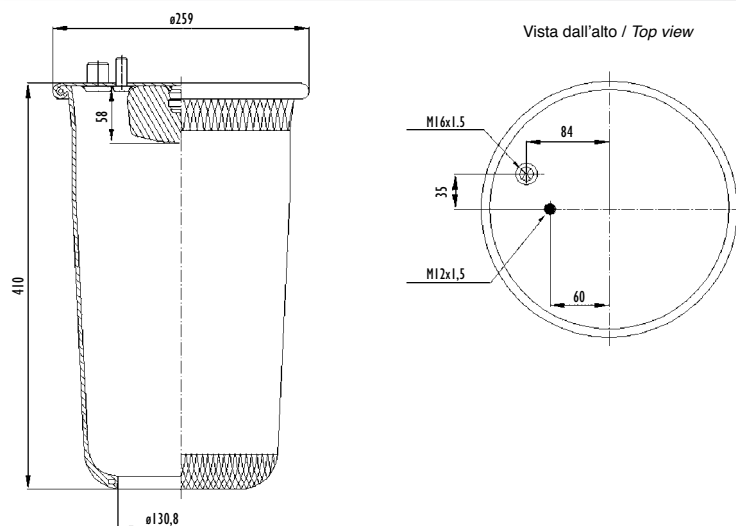
Perno combinato / Combinations stud

0232 - SA520232C

Applicazioni principali / Main applications

VOLVO (BUS B12)	20480202 (asse trainato/trailing axle)
VOLVO (BUS B12)	20573113 (asse trainato/trailing axle)
VOLVO (BUS B12)	21041697 (asse trainato/trailing axle)

Lista corrispondenze / Cross references

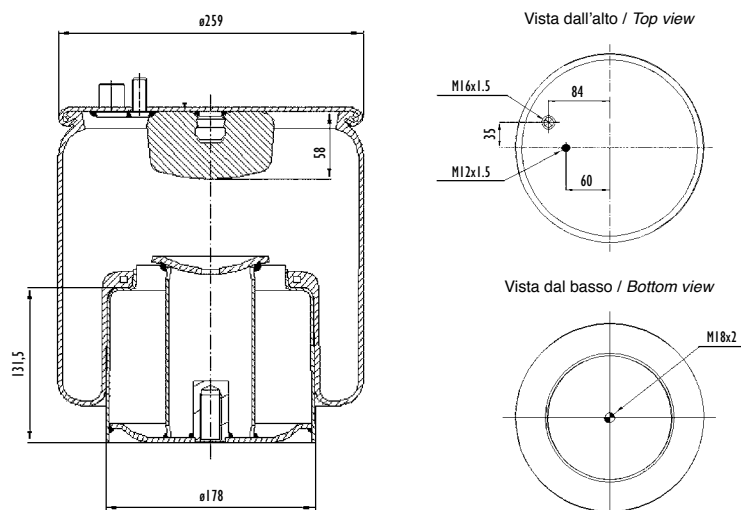
CONTITECH	6602 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36113 K

0233 - SA520233

Applicazioni principali / Main applications

MAN (TGL)	81436010160-Posteriore/Rear
MAN (TGL)	81436016071-Posteriore/Rear

Lista corrispondenze / Cross references

CONTITECH	4885 N1 P01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 TS 260-20 / 207762
GART	
AIRTECH	34885

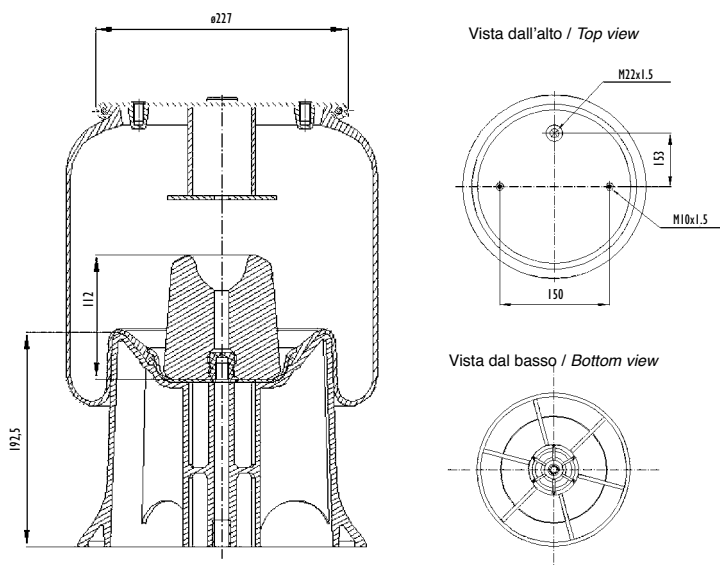
0233 - SA520233C

Applicazioni principali / Main applications

MAN (TGL)	81436006044-Posteriore/Rear
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Lista corrispondenze / Cross references

CONTITECH	4885 N1 P02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 TS 260-20 / 207764
GART	
AIRTECH	34885 K

0234 - SA520234CP



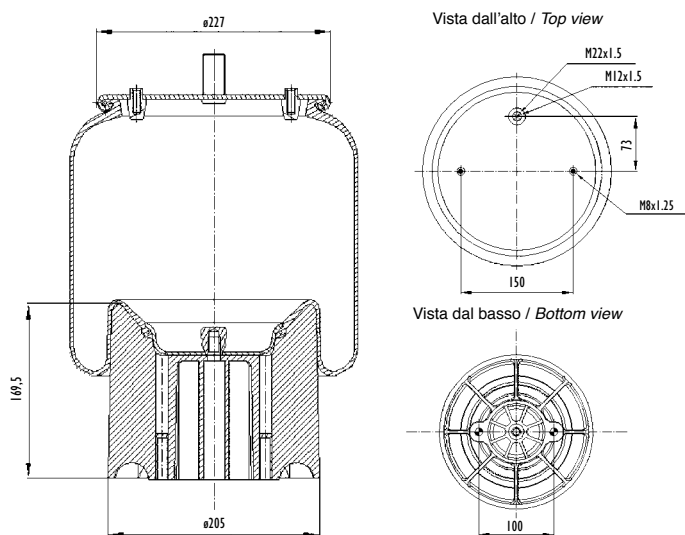
Applicazioni principali / Main applications

SCHMITZ	751020HP
WEWELER	US06286F

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 MPW9 / W01 M58 6286
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36286 KPP

0235 - SA520235CP



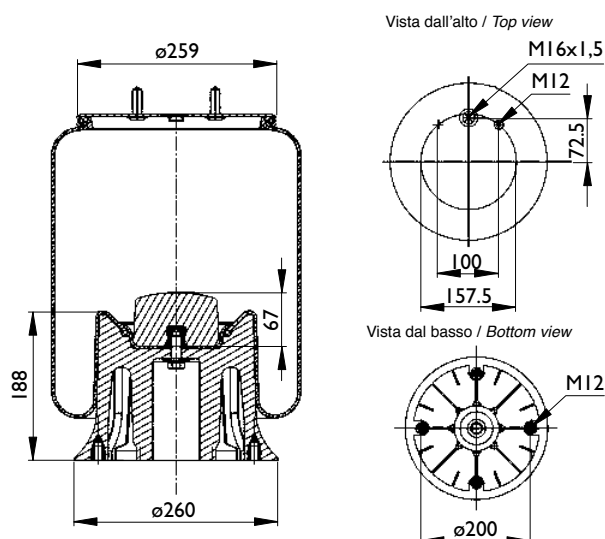
Applicazioni principali / Main applications

SCHMITZ	016512
WEWELER	US06318F

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 MPW9 / W01 M58 6318
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	C 294 HS 294.1.500
AIRTECH	36318 KPP

0236 - SA520236CP



Applicazioni principali / Main applications

RENAULT V.I. (MIDLUM)	5010600262 - Posteriore/Rear
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Lista corrispondenze / Cross references

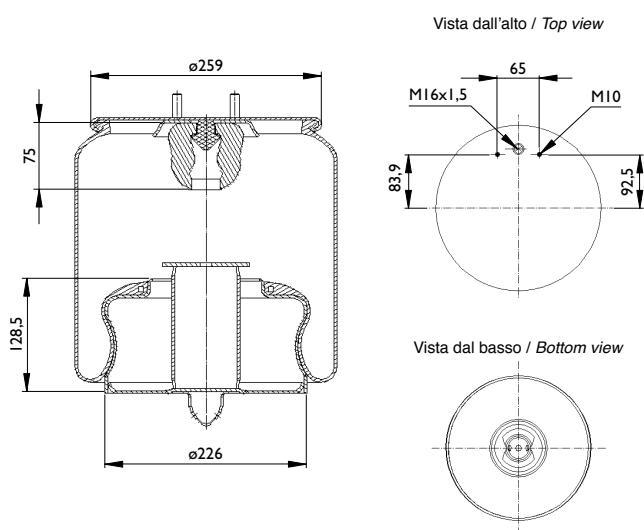
CONTITECH	4922 MB
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34922 KPP



Entrata aria / Air inlet



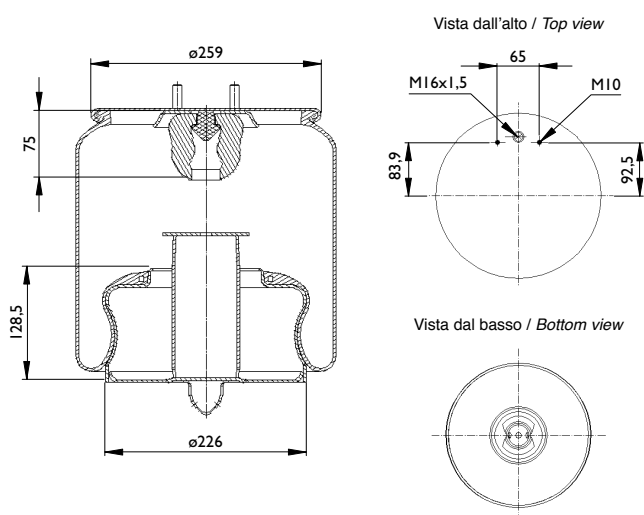
Perno combinato / Combinations stud

0237 - SA520237C

Applicazioni principali / Main applications

VOLVO (BUS B12) 20573311 - Anteriore / Front

Lista corrispondenze / Cross references

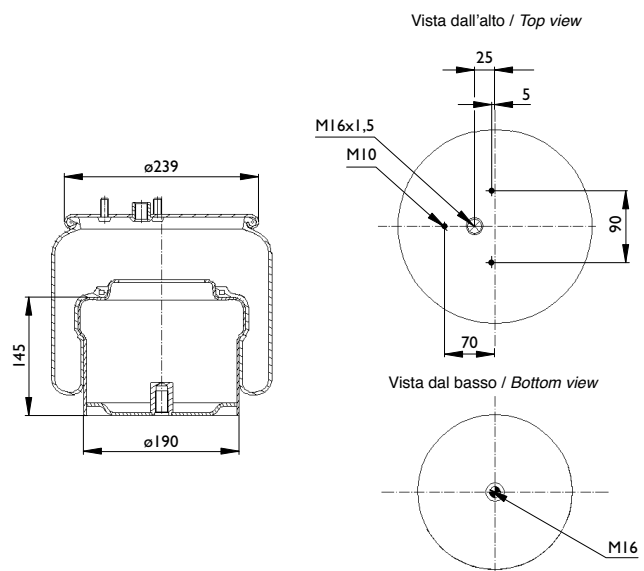
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36311 K

0238 - SA520238C

Applicazioni principali / Main applications

VOLVO (BUS B12) 20573312 - Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	36312 K

0239 - SA520239C

Applicazioni principali / Main applications

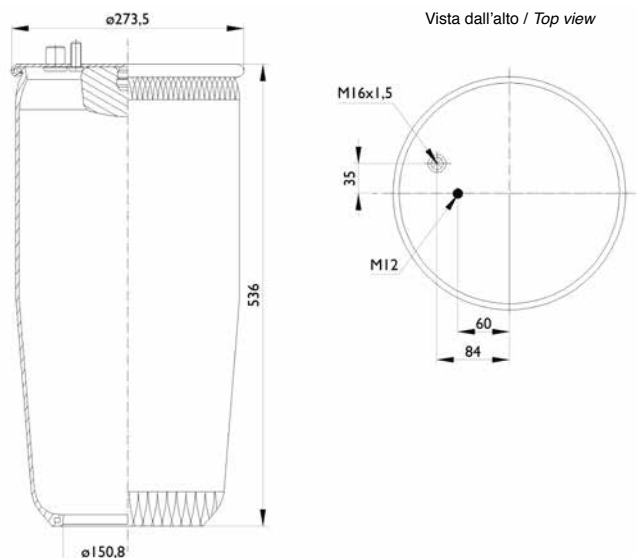
DAF (CF65 TRUCK) 1279141 - Anteriore / Front

DAF (CF65 TRUCK) 1698434 - Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	889 MK 2
FIRESTONE	1 T 15 LL R5 / W01 M58 8679
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-843
PIRELLI	
GART	
AIRTECH	3889 K

0240 - SA520240



Applicazioni principali / Main applications

MAN (TGA) 81436010155 (III asse/Trailing axle)

Lista corrispondenze / Cross references

CONTITECH 4705 N1 P01

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

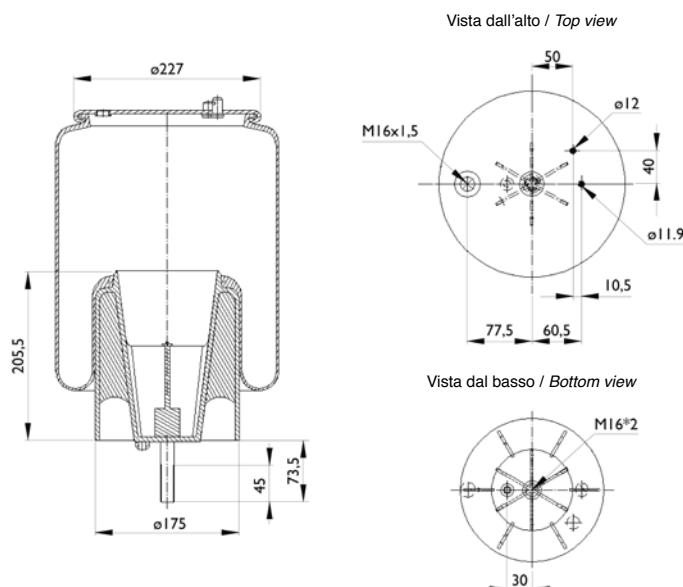
GOODYEAR

PIRELLI

GART C 302/B 302.0.521

AIRTECH 34705

0242 - SA520242CP



Applicazioni principali / Main applications

SCANIA (P-R-T ADA 4x2) 1434930 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE 1 T 15 U R9 / W01 M58 8653

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

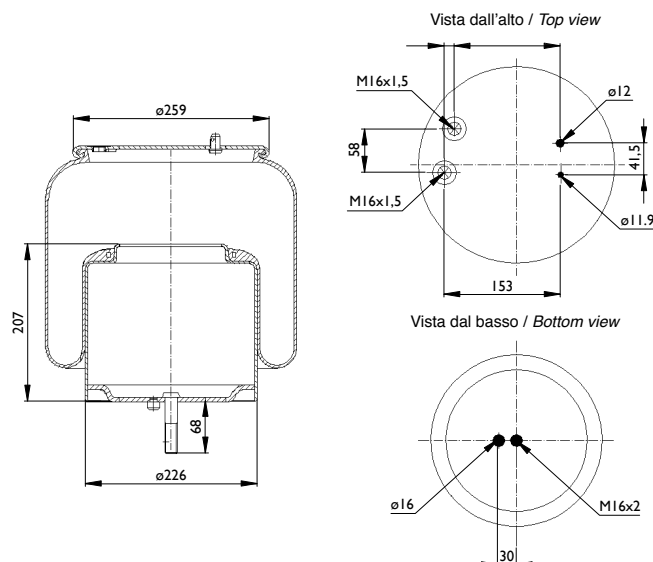
GOODYEAR

PIRELLI

GART

AIRTECH 34930 KPP

0243 - SA520243C



Applicazioni principali / Main applications

SCANIA (P-R-T ADA 4x2) 1434933 - Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE 1 T 17 H R8 / W01 M58 8633

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

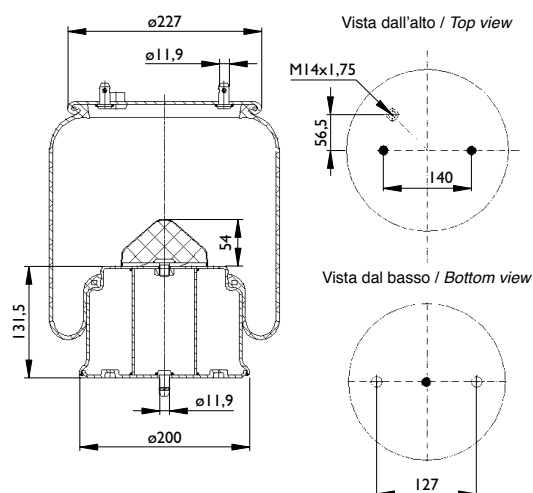
AIRTECH 34933 K



Entrata aria / Air inlet



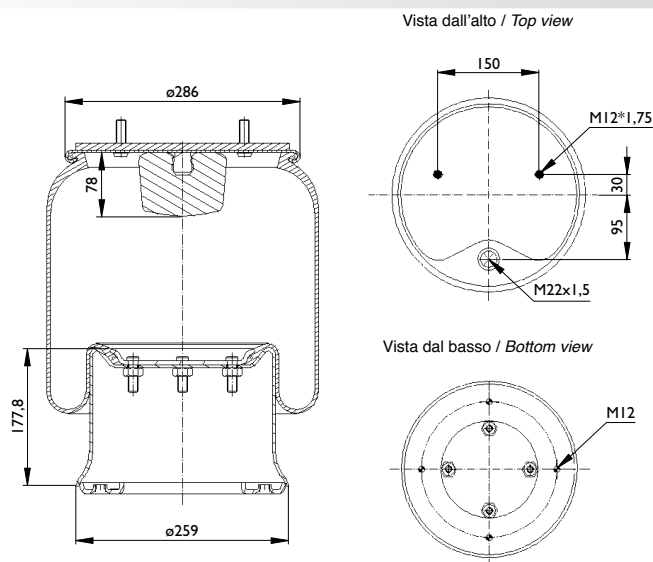
Perno combinato / Combinations stud

0245 - SA520245C

Applicazioni principali / Main applications

SCANIA (BUS - Serie 4/Series 1726247 (III asse/Trailing axle)
4 - telaio/chassis ARA860)

Lista corrispondenze / Cross references

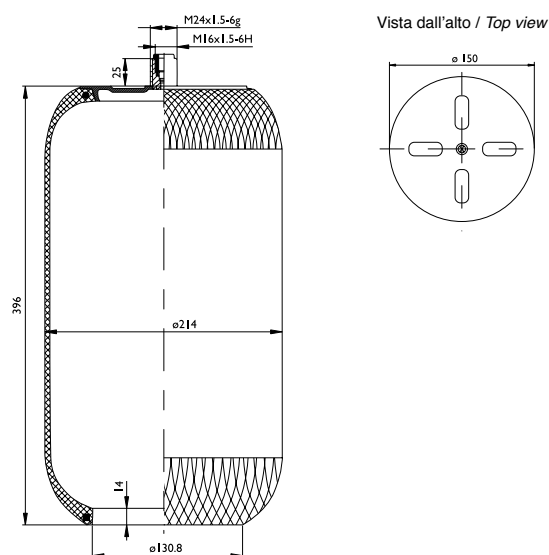
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	331247 K

0246 - SA520246C

Applicazioni principali / Main applications

SCHMITZ US04031

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	1 D 28 F-5
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	D14 B49
GOODYEAR	1 R 14-784
PIRELLI	
GART	
AIRTECH	30285 K

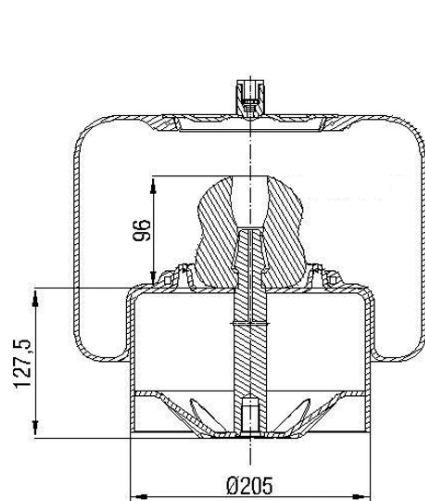
0247 - SA520247

Applicazioni principali / Main applications

DAIMLER CHRYSLER 629.327.00.01
(EVO BUS TRAVEGO) Anteriore / Front

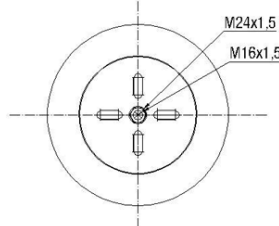
Lista corrispondenze / Cross references

CONTITECH	4644 N
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34644

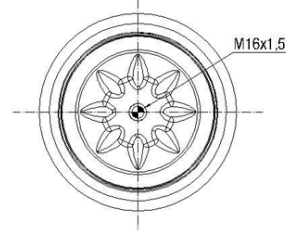
0247 - SA520247C



Vista dall'alto / Top view



Vista dal basso / Bottom view



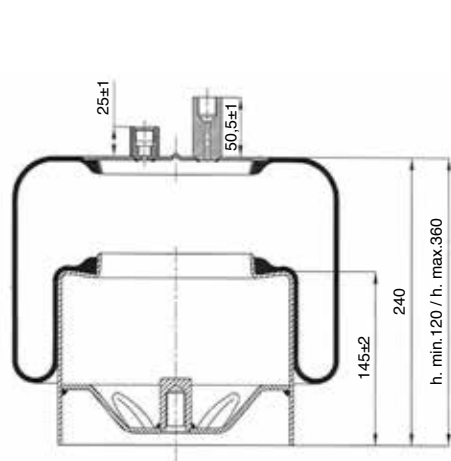
Applicazioni principali / Main applications

DAIMLER CHRYSLER (EVO BUS TRAVEGO)	629.320.00.25 Anteriore / Front
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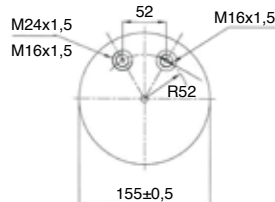
Lista corrispondenze / Cross references

CONTITECH	4644 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34644 K

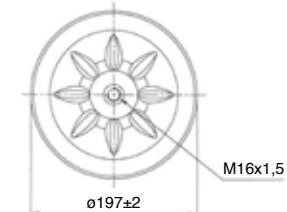
0250 - SA520250C



Vista dall'alto / Top view



Vista dal basso / Bottom view



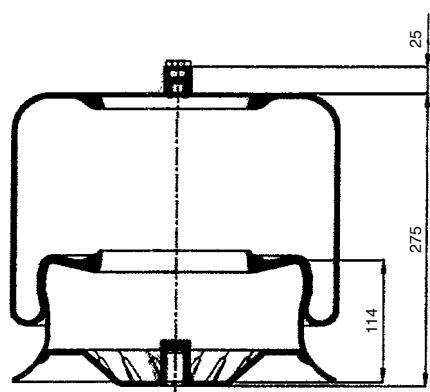
Applicazioni principali

MERCEDES ACTROS	A 9423205421 Post / Rear
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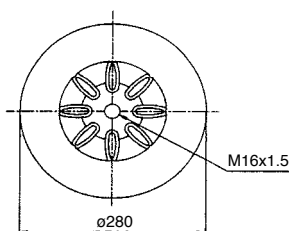
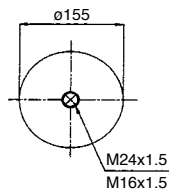
Applicazioni principali / Main applications

CONTITECH	4391 NP 22
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34391 22K

0251 - SA520251C



Vista dall'alto / Top view



Vista dal basso / Bottom view

Applicazioni principali

MERCEDES ACTROS	A 9423204421
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Applicazioni principali / Main applications

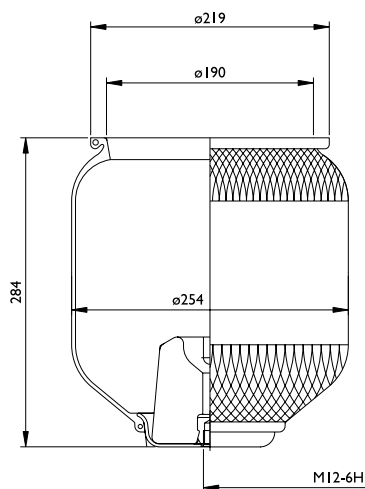
CONTITECH	4759 NP 21
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	



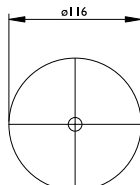
Entrata aria / Air inlet



Perno combinato / Combinations stud

0260 - SA520260


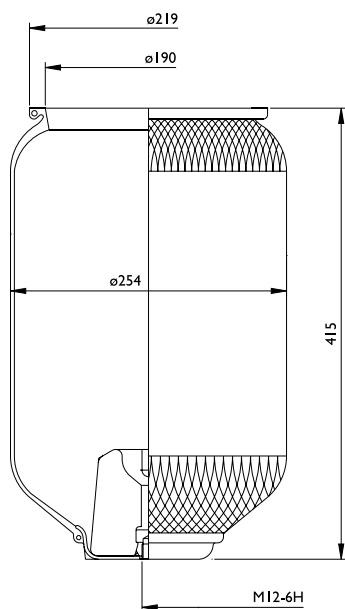
Vista dal basso / Bottom view


Applicazioni principali

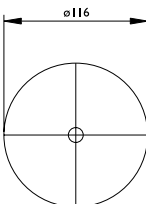
MAN	81.43601.0044
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Applicazioni principali / Main applications

CONTITECH	808 NTB
FIRESTONE	
PHOENIX	1 D 23A-1
TAURUS	UR 500-13
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3808 T

0261 - SA520261


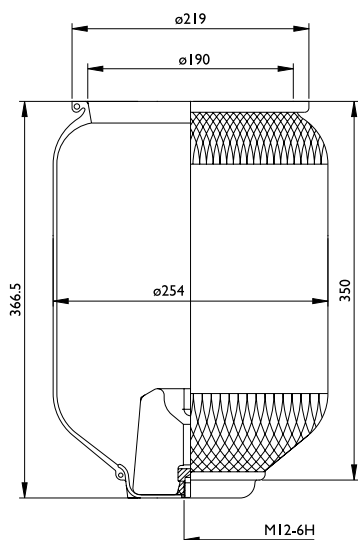
Vista dal basso / Bottom view


Applicazioni principali / Main applications

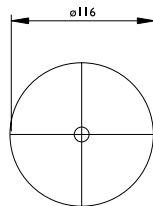
IVECO PEGASO BUS	174932
MAN	81.43601.0025
MAN	81.43601.0050
MAN	81.43601.6002
MAN	81.43601.6023
MAN	81.43601.6025
MAN	81.43601.6029
MAN	81.43601.6030

Lista corrispondenze / Cross references

CONTITECH	809 NTB
FIRESTONE	1 T 15 L-6 / W01 M58 0687
PHOENIX	1 D 23 C1
TAURUS	UR 504-13
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-709
PIRELLI	1 T 320 SP / 89753
GART	
AIRTECH	3809 T

0264 - SA520264


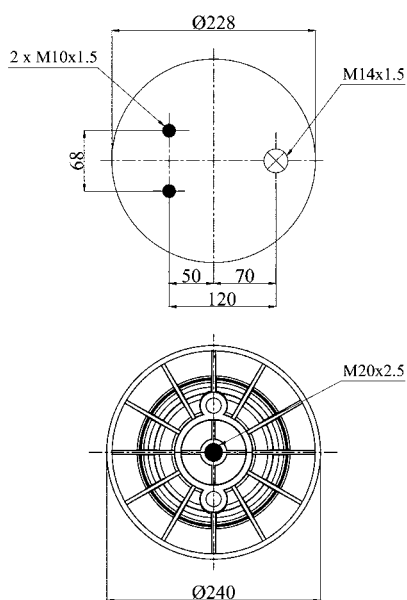
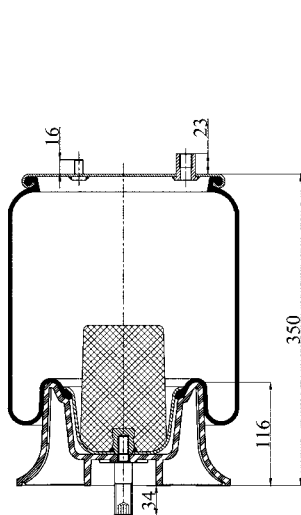
Vista dal basso / Bottom view


Applicazioni principali / Main applications

MAN	814.3601.0050
MAN	814.3601.0054
MAN	814.3601.0073
NEOPLAN	102100500
NEOPLAN	102121500

Lista corrispondenze / Cross references

CONTITECH	909 NTB
FIRESTONE	1 T 15 L-6 / W01 M58 0687
PHOENIX	1 D 23 B-2
TAURUS	B 151
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1 T 320 SP / 89753
GART	
AIRTECH	3909 T

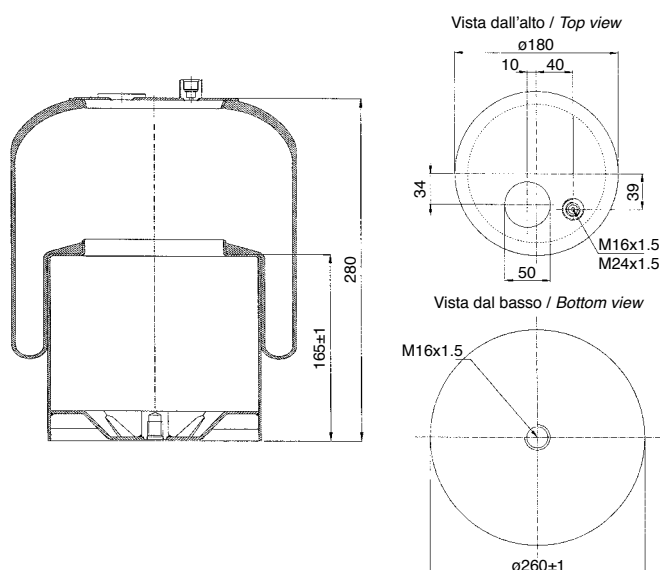
0277 - SA520277CP

Applicazioni principali / Main applications

IVECO (EUROCARGO)	99458555 - Posteriore / Rear
IVECO (EUROCARGO)	99458557 - Posteriore / Rear
NEWAY	M0557019
NEWAY	M0557020
NEWAY	M0557030
NEWAY	M0557031

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 AA-6 / W01 M58 7313
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	D 306/A 306.1.420
AIRTECH	37313 KPP



0282 - SA520282C

Applicazioni principali / Main applications

MERCEDES ACTROS MP2 A9423202621

Lista corrispondenze / Cross references

CONTITECH 4187 NP 21

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

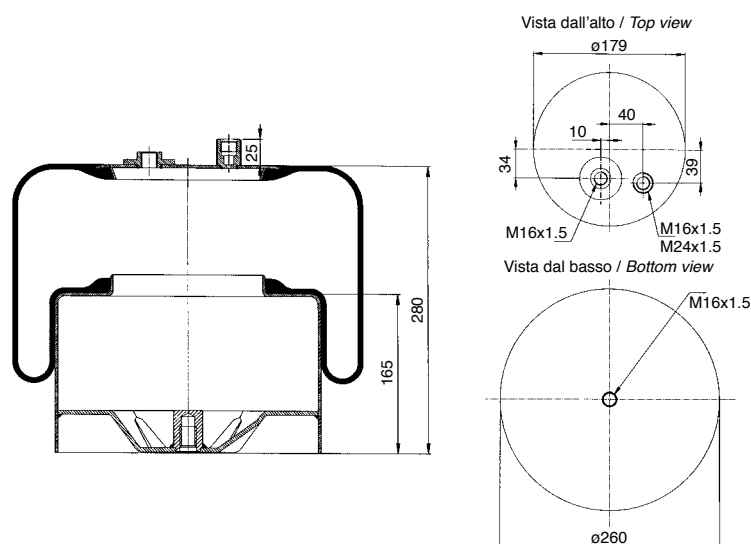
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH 34187 21 K

0282 - SA520283C

Applicazioni principali / Main applications

MERCEDES ACTROS MP2 A9423202721
(VOSS 230) Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH 4187 NP 22

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

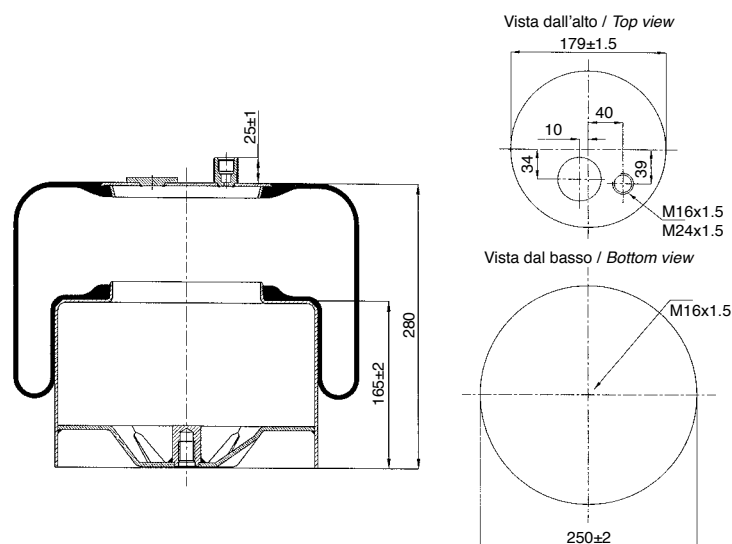
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH 34187 22 K

0285 - SA520285C

Applicazioni principali / Main applications

MERCEDES ATEGO 9743200021
(VOSS 230) Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH 4185 NP 01

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

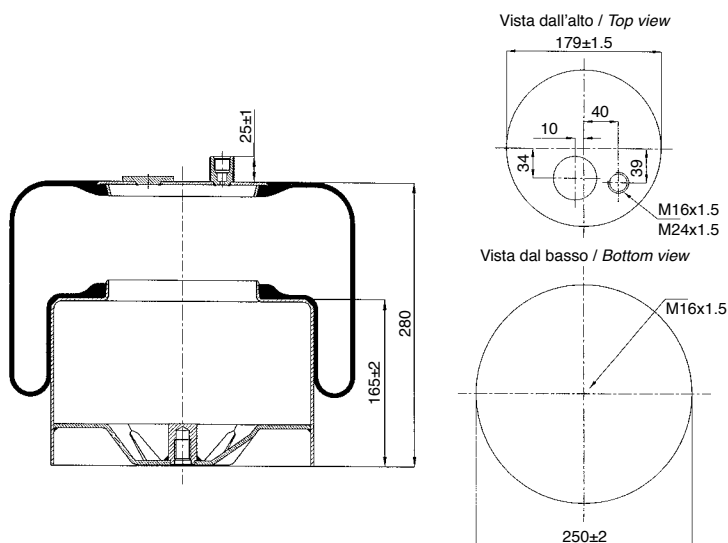
GOODYEAR

PIRELLI

GART

AIRTECH 34185 01 K

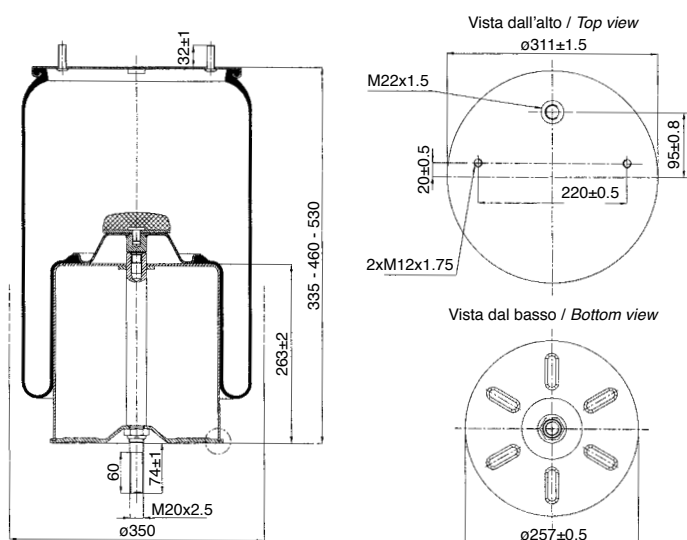


0285 - SA520286C

Applicazioni principali / Main applications

MERCEDES ATEGO (VOSS 232)	9423203021 Posteriore / Rear
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Lista corrispondenze / Cross references

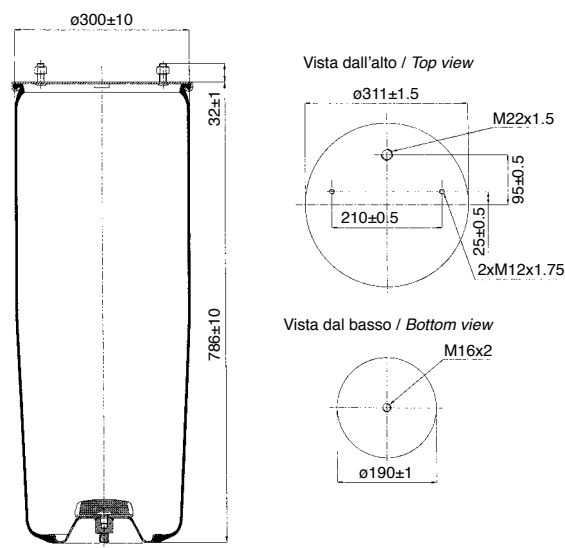
CONTITECH	4185 NP 21
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	34185 21 K

0287 - SA520287C

Applicazioni principali / Main applications

GIGANT	166228/3671
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Lista corrispondenze / Cross references

CONTITECH	752 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

0288 - SA520288

Applicazioni principali / Main applications

BPW	0542941090
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Lista corrispondenze / Cross references

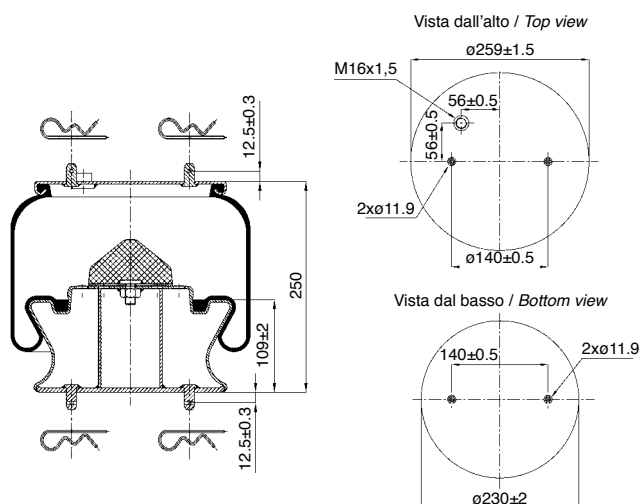
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	



Entrata aria / Air inlet



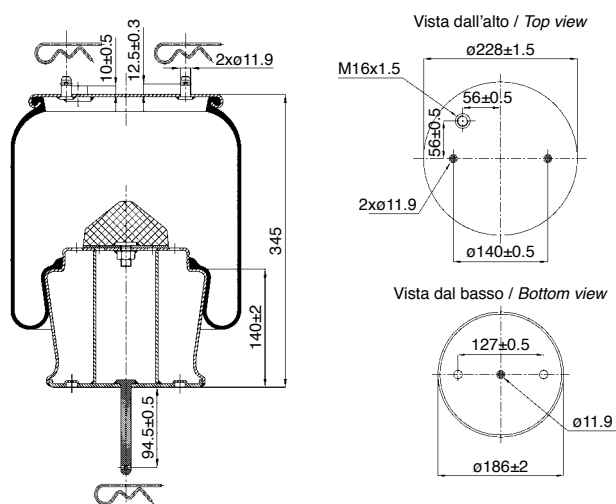
Perno combinato / Combinations stud

0289 - SA520289C

Applicazioni principali / Main applications

SCANIA BUS (AMI 700) 1726238 Anteriore / Front

Lista corrispondenze / Cross references

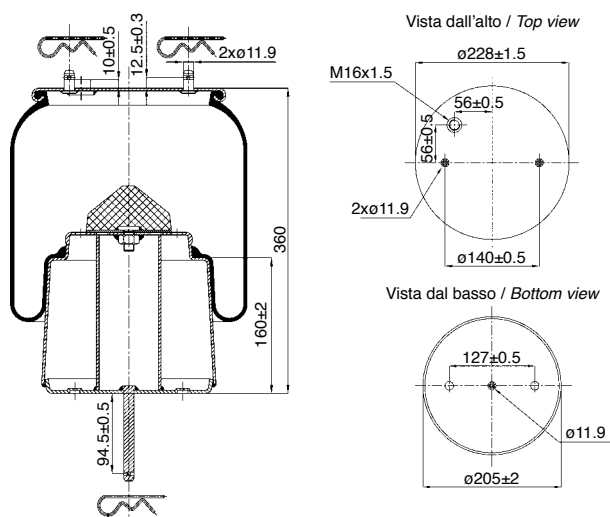
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FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 12-813
PIRELLI	
GART	
AIRTECH	331238 K

0291 - SA520291C

Applicazioni principali / Main applications

SCANIA BUS (ADA 1300) 1726240 Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-834
PIRELLI	
GART	
AIRTECH	331240 K

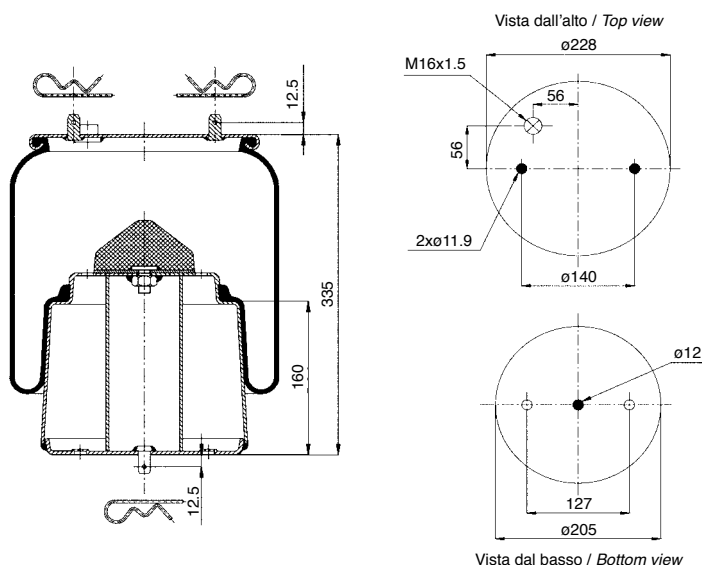
0292 - SA520292C

Applicazioni principali / Main applications

SCANIA BUS (ADA 1300) 1726242 Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-839
PIRELLI	
GART	
AIRTECH	331242 K

0293 - SA520293C



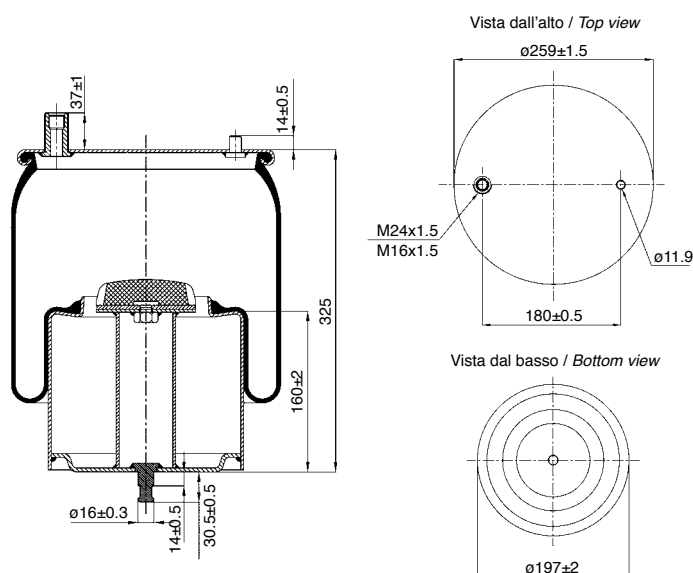
Applicazioni principali / Main applications

SCANIA BUS (ADA 1250) 1726243 Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 11-838
PIRELLI	
GART	
AIRTECH	331243 K

0294 - SA520294C



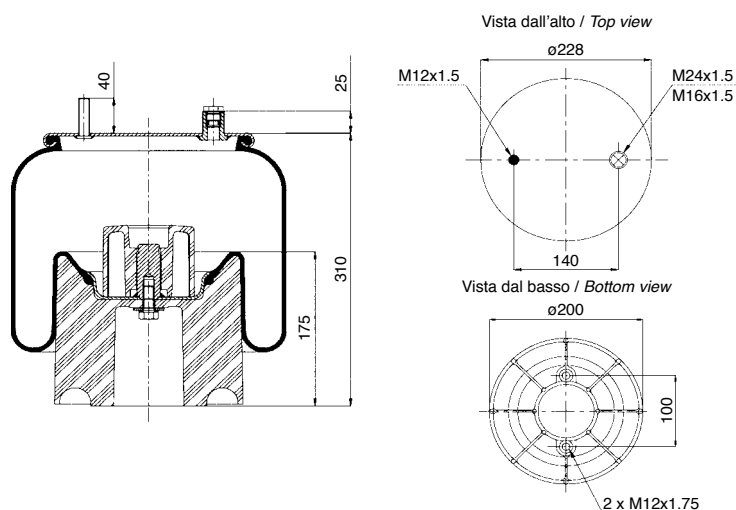
Applicazioni principali / Main applications

RENAULT 5010557622
(MAGNUM DXI / PREMIUM DXI) Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH	4919 NP 01
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

0295 - SA520295CP



Applicazioni principali / Main applications

HENDRICKSON HS 505552

Lista corrispondenze / Cross references

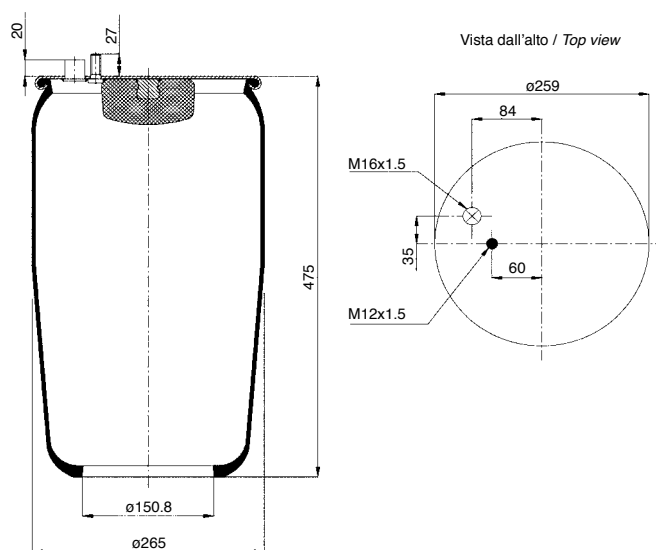
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FIRESTONE	1 T 15 M-6 / W01 M58 6269
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	



Entrata aria / Air inlet



Perno combinato / Combinations stud

0296 - SA520296

Applicazioni principali / Main applications

MAN (TGA-TGX-TGS)	81436010158 Posteriore / Rear
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Lista corrispondenze / Cross references

CONTITECH	4916 N1 P01
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FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

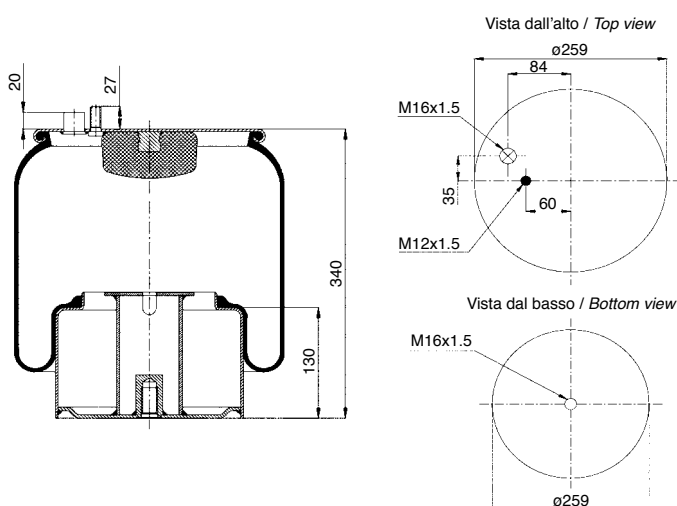
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH

0296 - SA520296C

Applicazioni principali / Main applications

MAN (TGA-TGX-TGS)	81436006042 Posteriore / Rear
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Lista corrispondenze / Cross references

CONTITECH	4916 N1 P07
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PHOENIX

TAURUS

DUNLOP UK

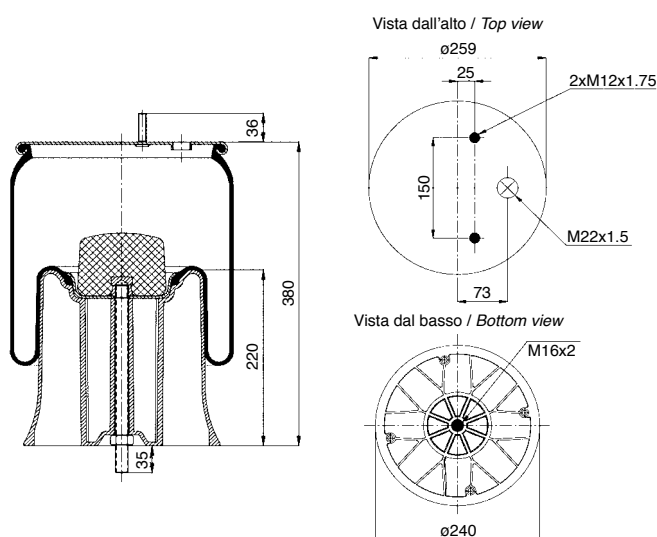
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH

0297 - SA520297CP

Applicazioni principali / Main applications

SAF	3.229.0039.00 / 2626 V
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Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

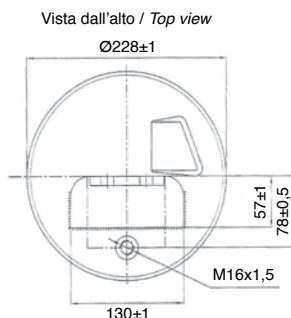
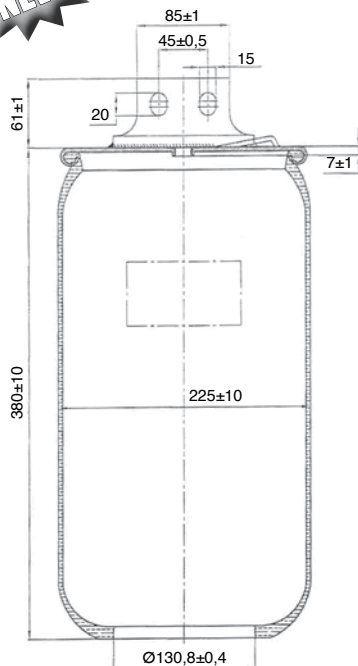
PIRELLI 1T 300-37 / 207722

GART

AIRTECH 32626 KPP



0298 - SA520298

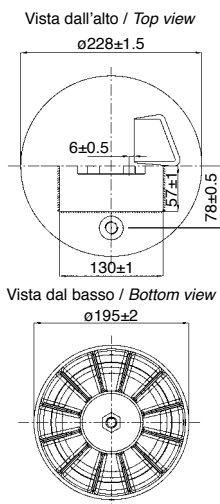
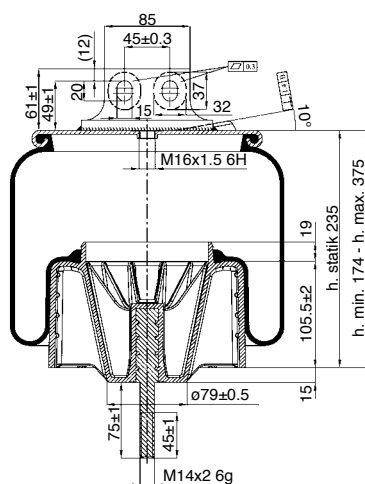

Applicazioni principali / Main applications

IVECO (STRALIS)	42559765 Anteriore sinistra / Front left
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Lista corrispondenze / Cross references

CONTITECH
FIRESTONE
PHOENIX
TAURUS
DUNLOP UK
DUNLOP F (SPRINGRIDE)
GOODYEAR
PIRELLI
GART
1TS 270-23 / 207172
D 290 BR / 290.0.392

0298 - SA520298CP


Applicazioni principali / Main applications

IVECO (STRALIS)	41270462 / 41225897 Anteriore sinistra / Front left
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Lista corrispondenze / Cross references

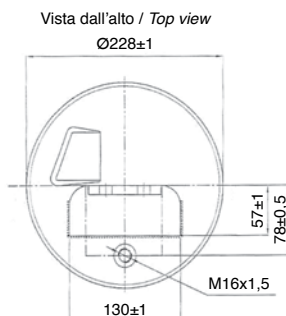
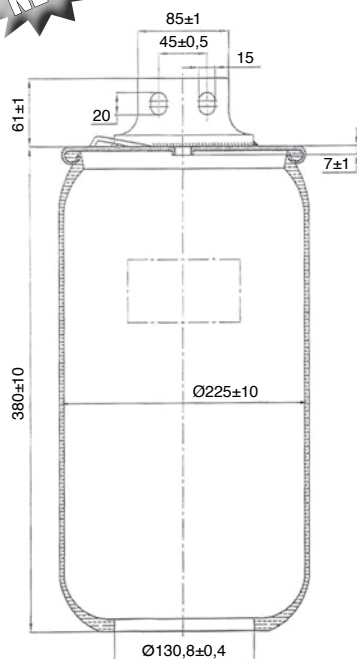
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FIRESTONE
PHOENIX
TAURUS
DUNLOP UK
DUNLOP F (SPRINGRIDE)
GOODYEAR
PIRELLI
GART
1 T 15 LNR 4.5 / W01 M58 8663
1TS 270-23 / 206686
D 290 BR / 290.1.390



Entrata aria / Air inlet



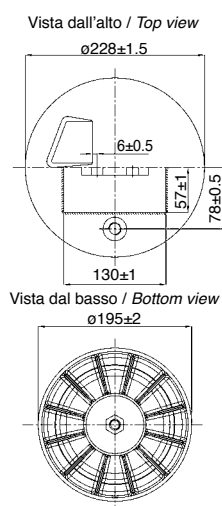
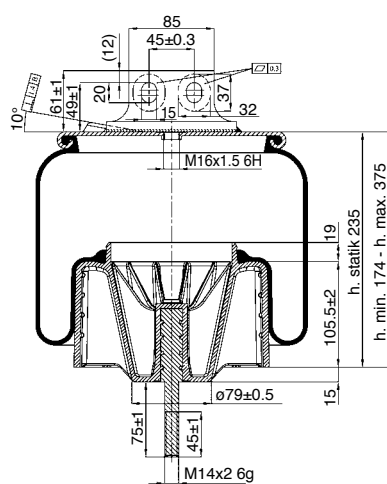
Perno combinato / Combinations stud

0298 - SA520299

Applicazioni principali / Main applications

IVECO (STRALIS)	42559766 / 41225898 Anteriore destra / <i>Front right</i>
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Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1TS 270-23 / 207173
GART	D 290 BR / 290.0.393
AIRTECH	

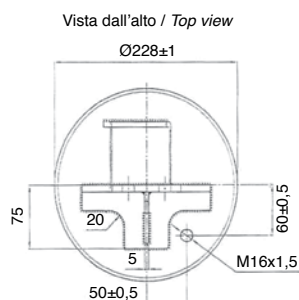
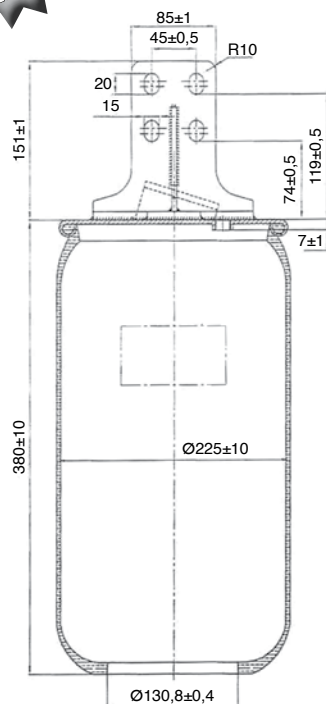
0298 - SA520299CP

Applicazioni principali / Main applications

IVECO (STRALIS)	41270463 Anteriore destra / <i>Front right</i>
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Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 15 LNR 4.5 / W01 M58 8662
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1TS 270-23 / 206687
GART	D 290 BR / 290.1.391
AIRTECH	

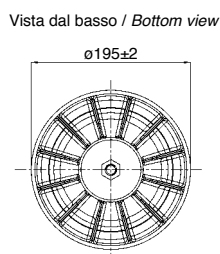
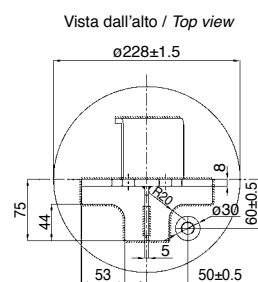
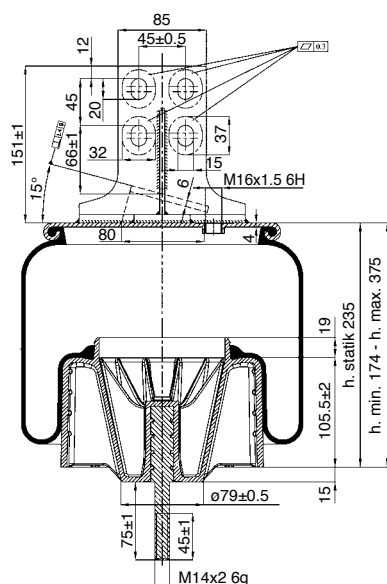


0298 - SA520300

Applicazioni principali / Main applications

IVECO (STRALIS)	42559767 Posteriore sinistra / Rear left
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Lista corrispondenze / Cross references

CONTITECH
FIRESTONE
PHOENIX
TAURUS
DUNLOP UK
DUNLOP F (SPRINGRIDE)
GOODYEAR
PIRELLI
GART
AIRTECH

0298 - SA520300CP

Applicazioni principali / Main applications

IVECO (STRALIS)	41270465 / 41225900 Posteriore sinistra / Rear left
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Lista corrispondenze / Cross references

CONTITECH
FIRESTONE
PHOENIX
TAURUS
DUNLOP UK
DUNLOP F (SPRINGRIDE)
GOODYEAR
PIRELLI
GART
AIRTECH

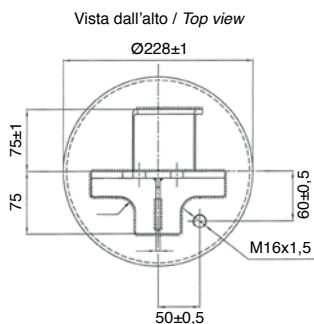
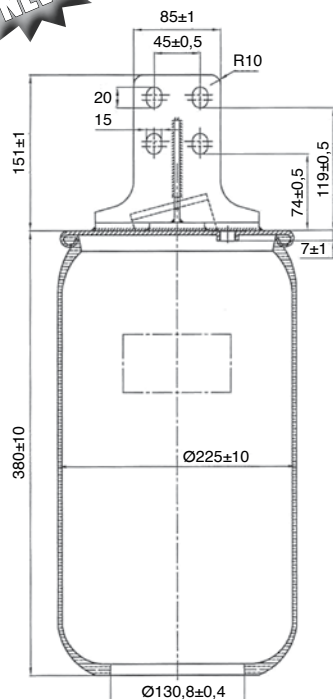


Entrata aria / Air inlet



Perno combinato / Combinations stud

0298 - SA520301



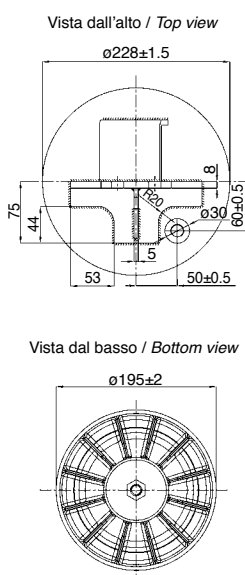
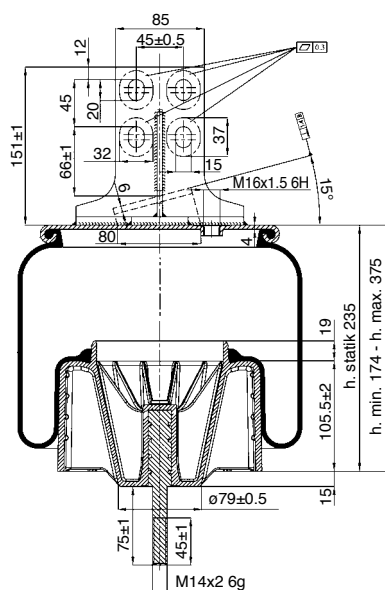
Applicazioni principali / Main applications

IVECO (STRALIS) 42559768
Posteriore destra / *Rear right*

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1TS 270-23 / 207171
GART	D 290 BR / 290.0.395
AIRTECH	

0298 - SA520301CP

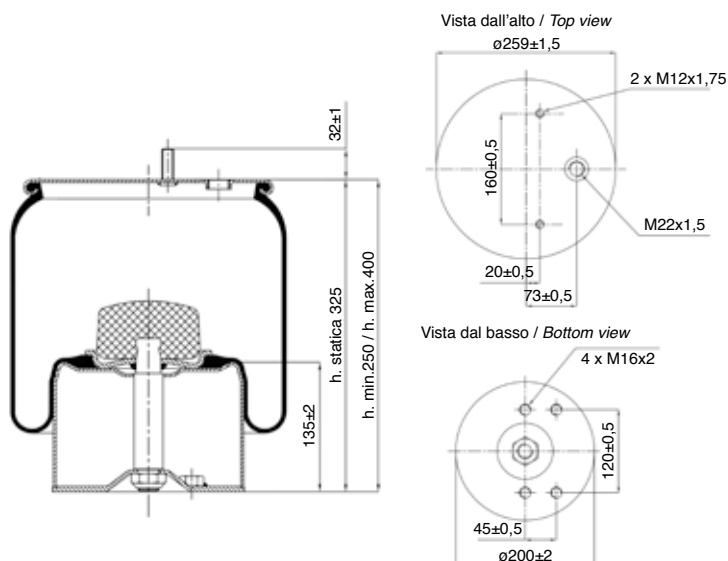


Applicazioni principali / Main applications

IVECO (STRALIS)	41270466 / 41225901 Posteriore destra / <i>Rear right</i>
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Lista corrispondenze / *Cross references*

CONTITECH	
FIRESTONE	1 T 15 LNR 4.5 / W01 M58 8660
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	1TS 270-23 / 206685
GART	D 290 BR / 290.1.393
AIRTECH	

0304 - SA520304C

Applicazioni principali / Main applications

GIGANT 3042 / 166291

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

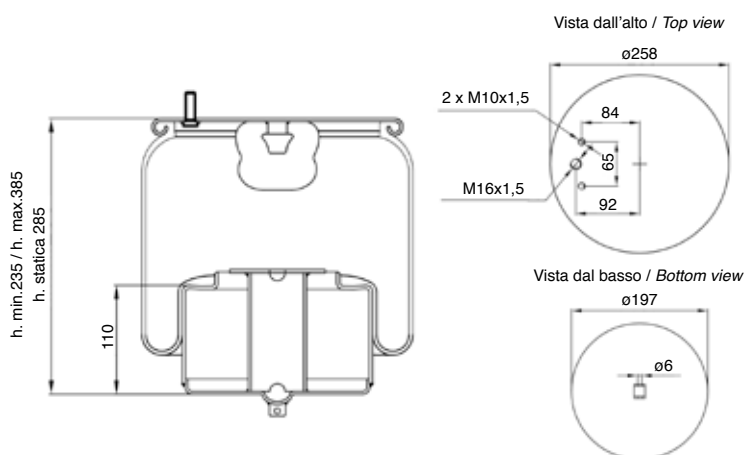
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH 34007

0305 - SA520305C

Applicazioni principali / Main applications

VOLVO 3987782 / 20427783
20554772

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

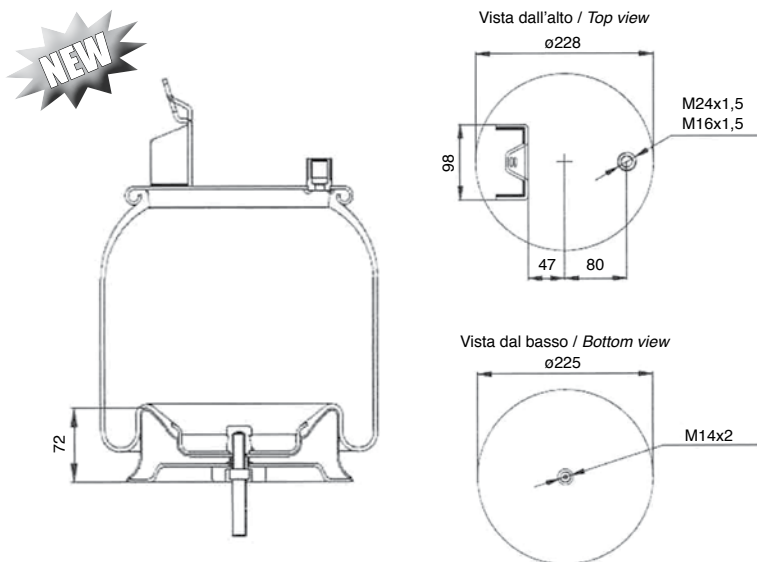
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH 36772 K

0307 - SA520307C

Applicazioni principali / Main applications

VOLVO (FM-FH / RRR140) 20424543 - 20456195 -
20583420 - 20737947
Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH 6614 NP 01

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

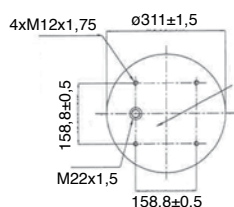
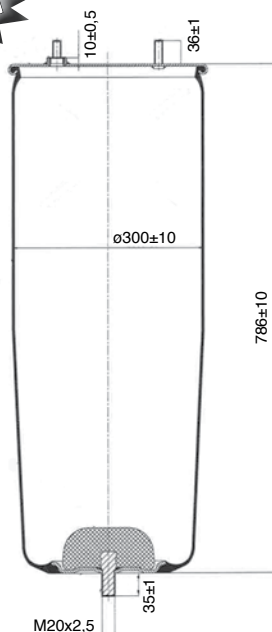
AIRTECH 37947 K



Entrata aria / Air inlet



Perno combinato / Combinations stud

0309 - SA520309

Applicazioni principali / Main applications

SAF 4284300400

Lista corrispondenze / Cross references

CONTITECH 3138 NP 01

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

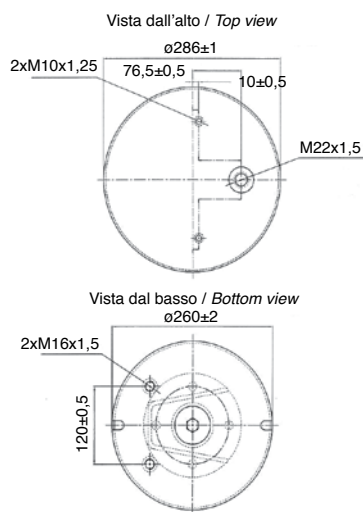
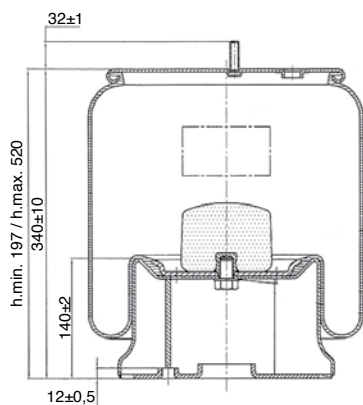
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH

0313 - SA520313C

Applicazioni principali / Main applications

BATTAGLINO 2211403

PEZZAIOLI 70100029

ZORZI 1006562

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

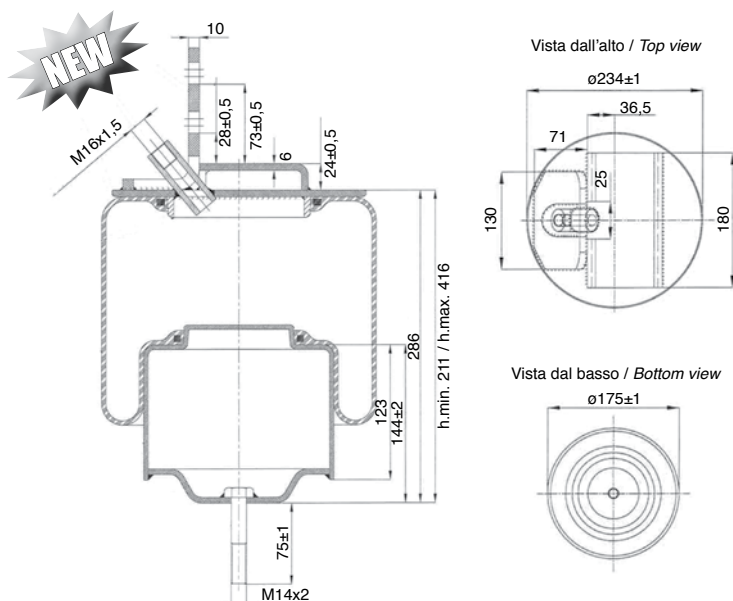
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI 1 T 19 E1 204357

GART D 277 B 277.2.420

AIRTECH

0314 - SA520314C

Applicazioni principali / Main applications

IVECO (EUROCARGO dx/sx) 98490464 Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

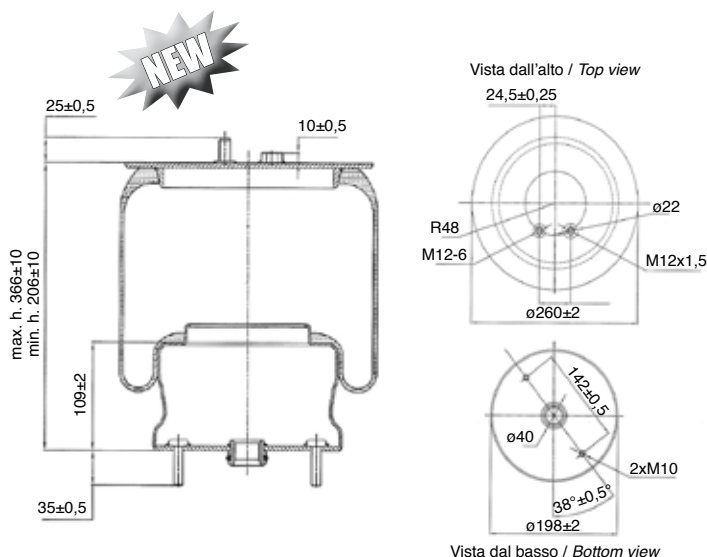
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI 1 SC 260-32 201408

GART

AIRTECH

0321 - SA520321C

Applicazioni principali / Main applications

IVECO BUS 491 CITYCLASS 5006223351
Posteriore sinistro / Rear left

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

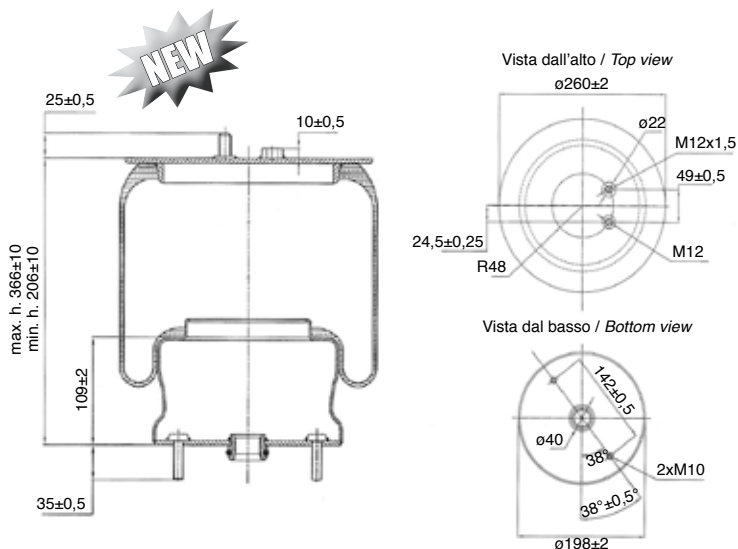
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI 1 S 270-23 V 206660

GART D 290B 290.2.390

AIRTECH

0321 - SA520322C

Applicazioni principali / Main applications

IVECO BUS 491 CITYCLASS 5006223352
Posteriore destro / Rear right

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI 1 S 270-23 V 206661

GART D 290B 290.2.391

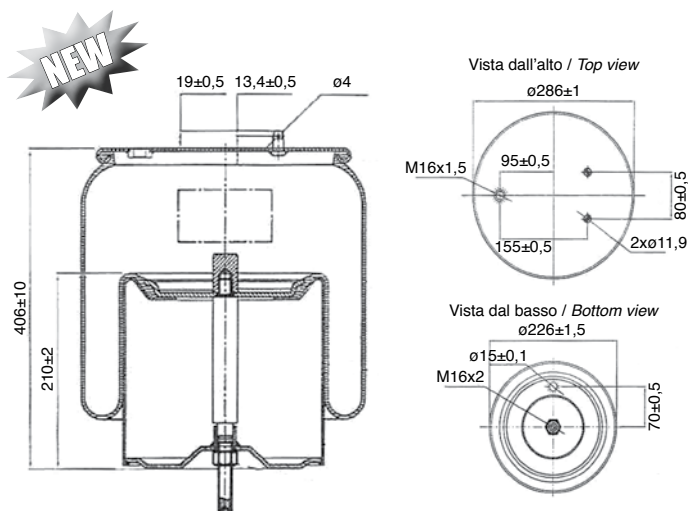
AIRTECH



Entrata aria / Air inlet



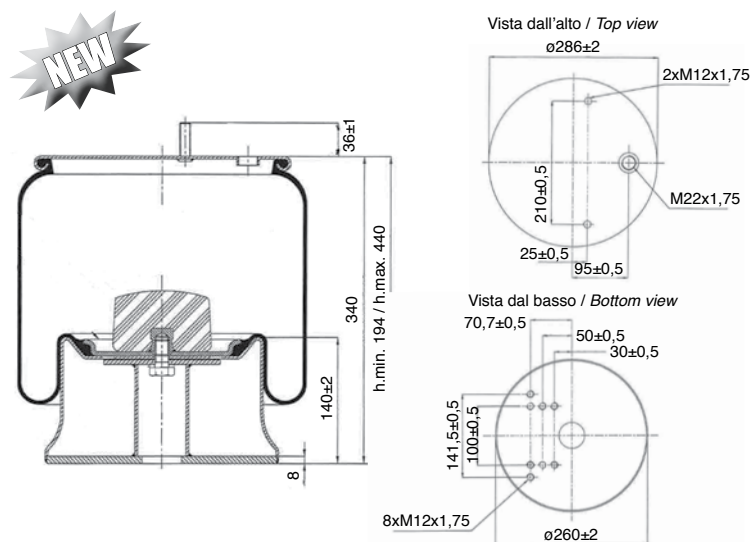
Perno combinato / Combinations stud

0323 - SA520323C

Applicazioni principali / Main applications

SCANIA (P/G/R/T)	1774804 / 1903608
	Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	6700 NP 02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	

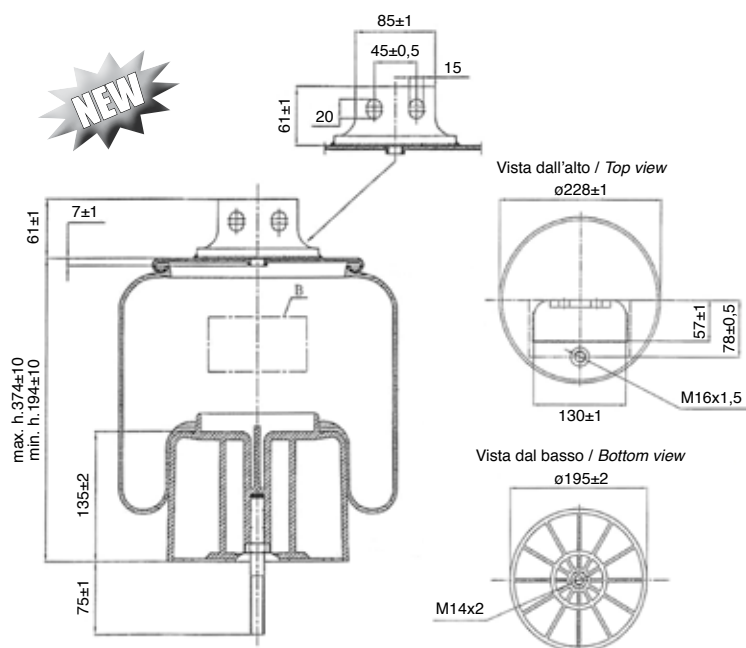
0326 - SA520326C

Applicazioni principali / Main applications

MERCEDES (HENDRICKSON)	9463281901
	Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	1 T 19 L 7 / W01 M58 6222
PHOENIX	1 D 28 A 13
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	1 R 14-825
PIRELLI	
GART	
AIRTECH	

0327 - SA520327CP


Applicazioni principali / Main applications

IVECO (STRALIS) 41297180 Anteriore / Front

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

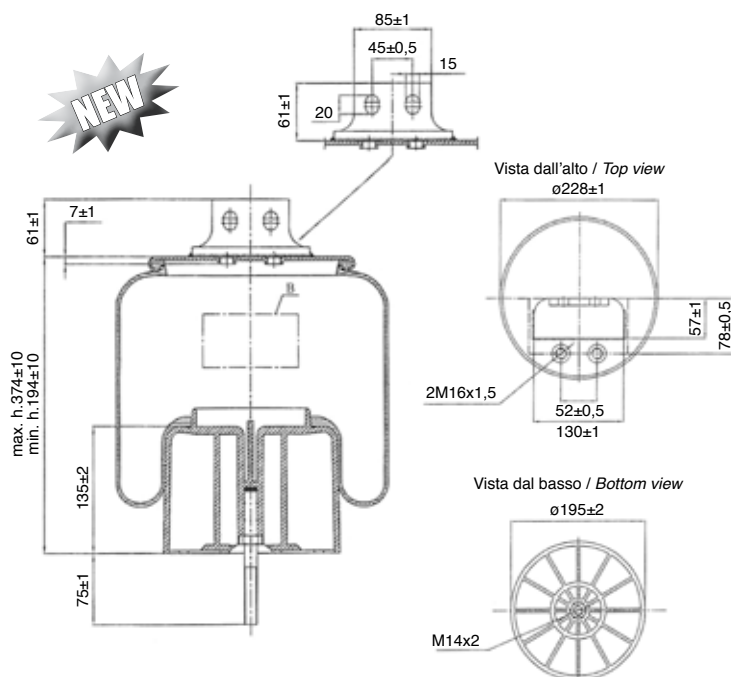
GOODYEAR

PIRELLI 1 TS 270-25 / 207162

GART

AIRTECH

0327 - SA520328CP


Applicazioni principali / Main applications

IVECO (STRALIS) 41297179 Posteriore / Rear

Lista corrispondenze / Cross references

CONTITECH

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI 1 TS 270-25 / 207163

GART

AIRTECH



Entrata aria / Air inlet

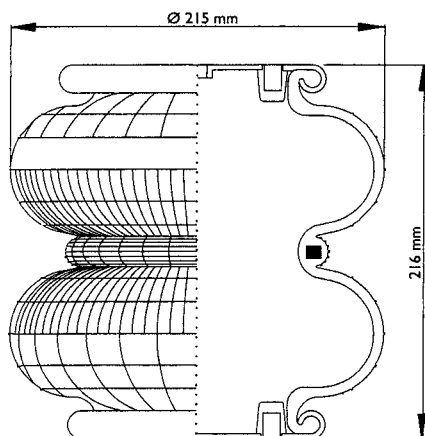


Perno combinato / Combinations stud



Molle ad aria a lobi / *Convoluted air springs*

0079 - SA520079



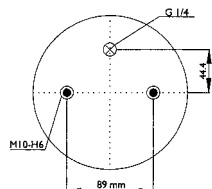
H. min. = 80

H. max. = 235

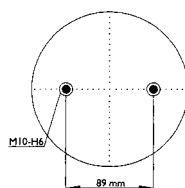
Capacità di carico a 7 bar = 11,5 kN

Loading capacity at pressure 7 bar = 11,5 kN

Vista dall'alto / Top view



Vista dal basso / Bottom view

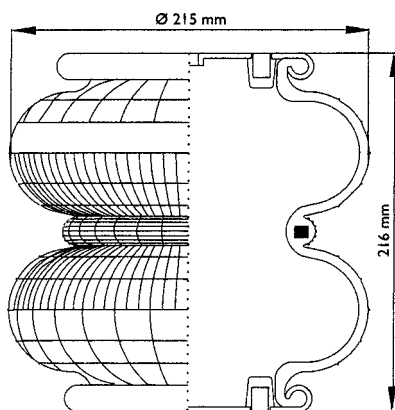

Applicazioni principali / Main applications

DAF (TRUCK)	0654464 Metric
GRANNING	15603
HENDRICKSON-DISCOS	NA 1827
PEGASO	528919 5266/5231/5236
R.O.R.-MERITOR	212221395-21222663
VOLVO	365461 Bus B 58-365431
VOLVO	6882797
WELWELER	US 06910 F

Lista corrispondenze / Cross references

CONTITECH	FD 200-19 M8
FIRESTONE	W01.M58-6887/6910
PHOENIX	2B 12R
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	9"1/4 SO 9201
GOODYEAR	
PIRELLI	T20 206797
GART	T291/2 (291.2.200)
AIRTECH	2B-220 / 113001

0079 - SA520106



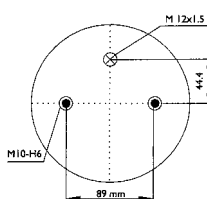
H. min. = 80

H. max. = 265

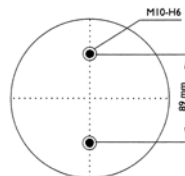
Capacità di carico a 7 bar = 17 kN

Loading capacity at pressure 7 bar = 17 kN

Vista dall'alto / Top view



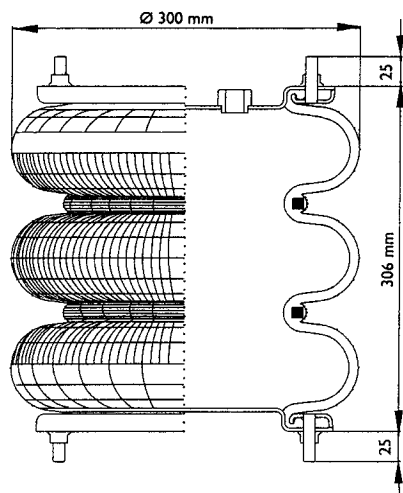
Vista dal basso / Bottom view


Applicazioni principali / Main applications

GRANNING	15599
SAF	4.229.1004.00
SCANIA	131 9761
SCANIA	1387289

Lista corrispondenze / Cross references

CONTITECH	(895 N) FD 200-19 P04
FIRESTONE	W01.M58-7894
PHOENIX	SP2 B12 R5
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	S 09208
GOODYEAR	
PIRELLI	T20 (86660) 207065
GART	
AIRTECH	2B-220-3 / 113002

0107 - SA520107


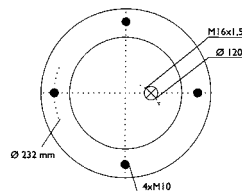
H. min. = 100

H. max. = 430

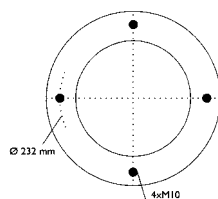
Capacità di carico a 7 bar = 35 kN

Loading capacity at pressure 7 bar = 35 kN

Anello di fissaggio / Fixing ring
Vista dall'alto / Top view



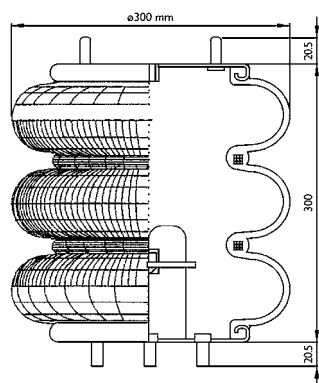
Anello di fissaggio / Fixing ring
Vista dal basso / Bottom view


Applicazioni principali / Main applications

BENALU	M 00 2297
GRANNING	15897
FRUEHAUF (TRAILOR)	M 002 297
LOHR	A 060 30 606
SEG SAMRO	H 250-0011
SMB	M 002 297

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	W 01 R58 4037
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 2666
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3B-300 / 115004

0108 - SA520108


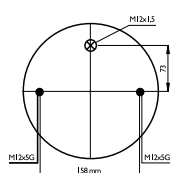
H. min. = 120

H. max. = 430

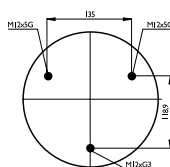
Capacità di carico a 7 bar = 35 kN

Loading capacity at pressure 7 bar = 35 kN

Vista dall'alto / Top view



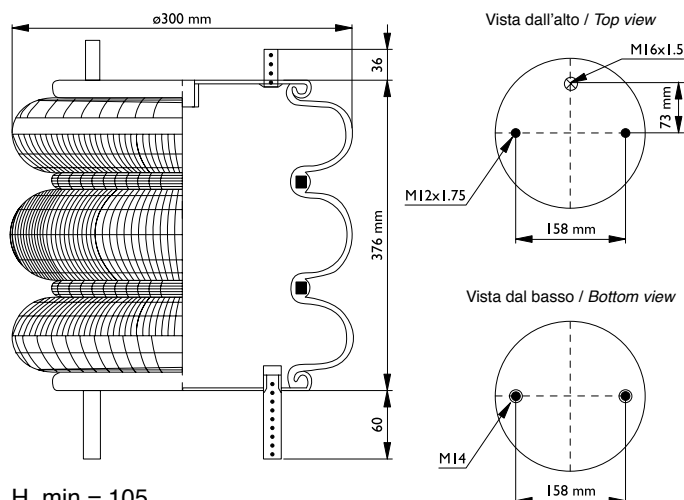
Vista dal basso / Bottom view


Applicazioni principali / Main applications

AUSTERAS	99381041
SAF	3.228.1002.01

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	T2715 / 1.3.296
AIRTECH	3B-300 / 115008

0108 - SA520206


H. min = 105

H. max. = 420

Design h (mm) = 250

Capacità di carico a 7 bar = 35 kN

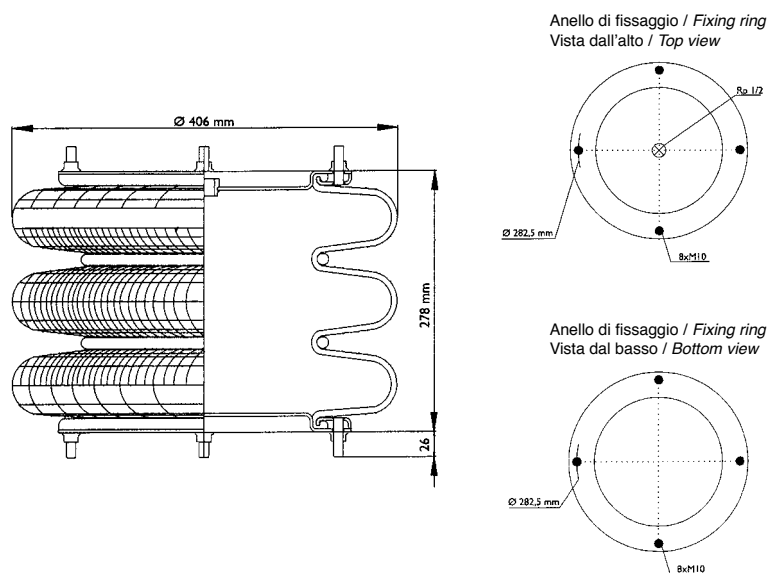
1 - 218 Loading capacity at pressure 7 bar = 35 kN

Applicazioni principali / Main applications

GRANNING	1704D
ROLFO	112273
TOUGHLINE	17040
CARDI	580 53200

Lista corrispondenze / Cross references

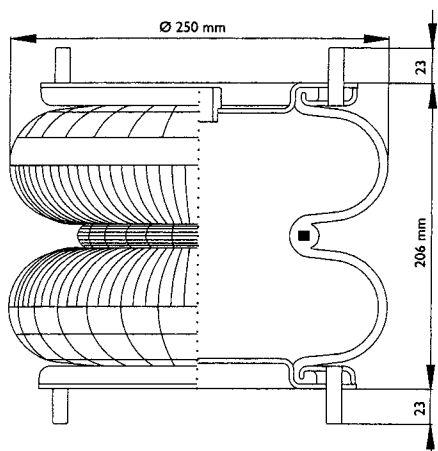
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	S12350
GOODYEAR	
PIRELLI	322BB - 93410
GART	T 271/S 271.3.298/1
AIRTECH	3B-310-Hyd-115009

0114 - SA520114

Applicazioni principali / Main applications

GRANNING	15832
KAISER	WC 074 0236

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	PNP 313 170 100
DUNLOP F (SPRINGRIDE)	SP 2141
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3B-400-Hyd / 115155

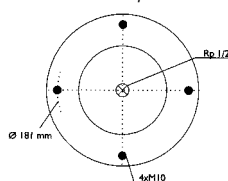
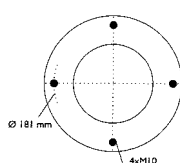
0119 - SA520119


H. min. = 70

H. max. = 270

Capacità di carico a 7 bar = 21 kN

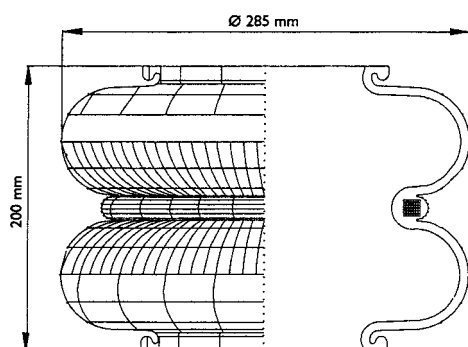
Loading capacity at pressure 7 bar = 21 kN

Anello di fissaggio / Fixing ring
Vista dall'alto / Top view

Anello di fissaggio / Fixing ring
Vista dal basso / Bottom view

Applicazioni principali / Main applications

GRANNING	15807
SEG SAMRO	H 250-0021

Lista corrispondenze / Cross references

CONTITECH	FD 210-22
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP1538
GOODYEAR	
PIRELLI	
GART	
AIRTECH	2B-255 / 113100

0123 - SA520123


H. min. = 75

H. max. = 330

Capacità di carico a 7 bar = 28,5 kN

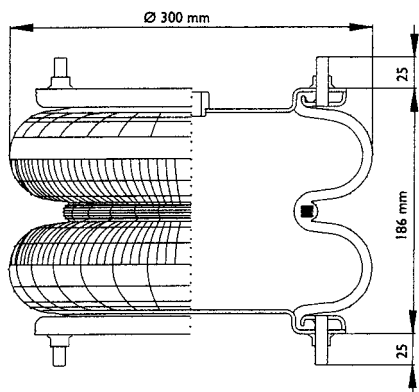
Loading capacity at pressure 7 bar = 28,5 kN

Applicazioni principali / Main applications

B.P.W.	02 2002 05 00
GRANNING	15923
KÄSSBOHRER	4731003000
IVECO-MAGIRUS	0342 2571
MAN	81 43601 0022
MAN	88 96420 0217

Lista corrispondenze / Cross references

CONTITECH	608 N
FIRESTONE	
PHOENIX	2B 20R
TAURUS	F 211-200
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	2B-285 / 114250

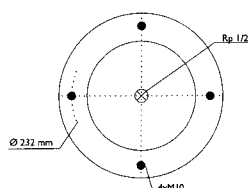
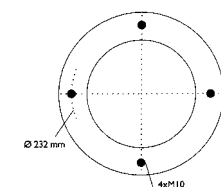
0135 - SA520109


H. min. = 75

H. max. = 270

Capacità di carico a 7 bar = 32 kN

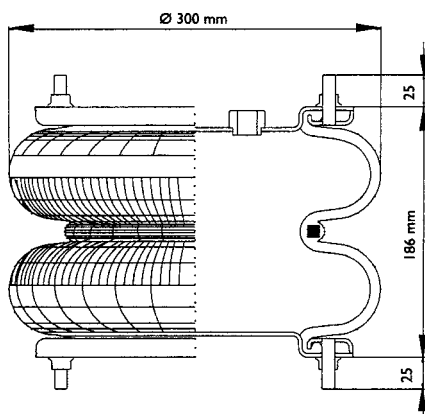
Loading capacity at pressure 7 bar = 32 kN

Anello di fissaggio / Fixing ring
Vista dall'alto / Top view

Anello di fissaggio / Fixing ring
Vista dal basso / Bottom view

Applicazioni principali / Main applications

GIGANT	881202
GRANNING	15813
WEWELER	USN 5100 1 1 KD

Lista corrispondenze / Cross references

CONTITECH	FD 412-18
FIRESTONE	12x2 NB / W01 R58 4061
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 1541 NB
GOODYEAR	
PIRELLI	
GART	
AIRTECH	2B-300 / 113300

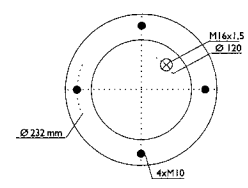
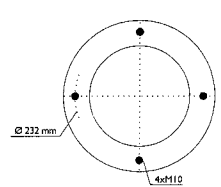
0135 - SA520110


H. min. = 70

H. max. = 270

Capacità di carico a 7 bar = 32 kN

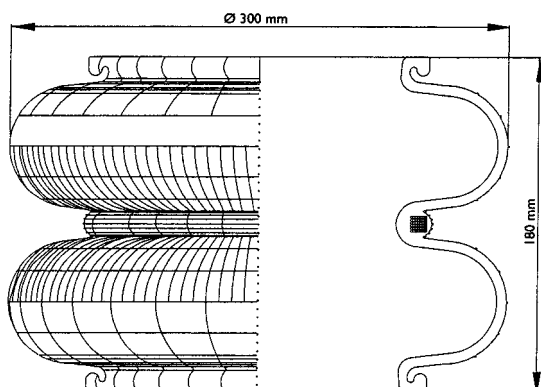
Loading capacity at pressure 7 bar = 32 kN

Anello di fissaggio / Fixing ring
Vista dall'alto / Top view

Anello di fissaggio / Fixing ring
Vista dal basso / Bottom view

Applicazioni principali / Main applications

BENALU	M 063 796
GRANNING	15814
FRUEHAUF	U.JB 09 85/A
KAISER	A 060 30 615
LOHR	A 063 0601
SMB	M 063 796
TRAILOR	U.JB 09 85/A
TROUILLET	HB 10350

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 2665 NB
GOODYEAR	2B12-2457
PIRELLI	
GART	
AIRTECH	2B-300 / 113301

0135 - SA520135


H. min. = 75

H. max. = 270

Capacità di carico a 7 bar = 32 kN

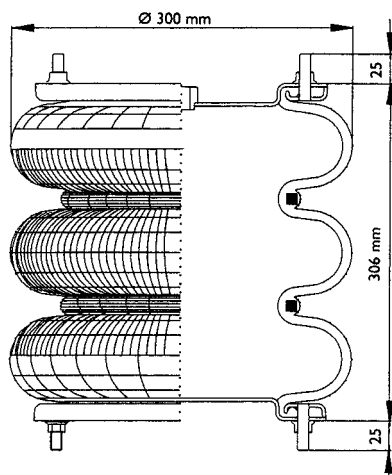
Loading capacity at pressure 7 bar = 32 kN

Applicazioni principali / Main applications

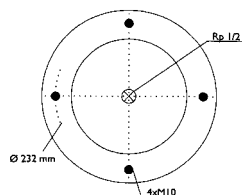
GRANNING	15815
KAISER	A 060 30 616
LOHR	Y 0000 1737
METRO BUS	X 664 1055

Lista corrispondenze / Cross references

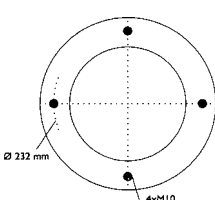
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 256 NB (VSM 10178)
GOODYEAR	
PIRELLI	
GART	
AIRTECH	2B-300 / 114300

0136 - SA520113


Anello di fissaggio / Fixing ring
Vista dall'alto / Top view



Anello di fissaggio / Fixing ring
Vista dal basso / Bottom view



H. min. = 100

H. max. = 430

Capacità di carico a 7 bar = 35 kN

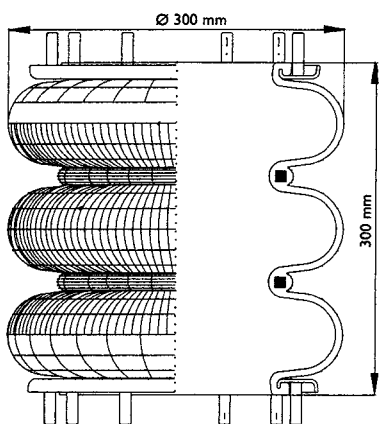
Loading capacity at pressure 7 bar = 35 kN

Applicazioni principali / Main applications

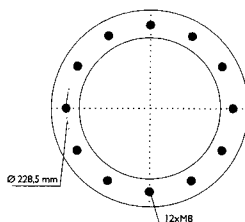
GIGANT	881204
GRANNING	15816

Lista corrispondenze / Cross references

CONTITECH	FT 412-32
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	PNP 305 520 178
DUNLOP F (SPRINGRIDE)	SP 1542
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3B-300 / 115003

0136 - SA520136


Anello di fissaggio / *Fixing ring*
Vista dall'alto / *Top view*
Vista dal basso / *Bottom view*



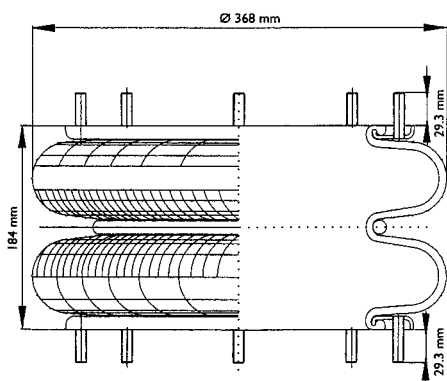
H. min. = 100
H. max. = 420
Capacità di carico a 7 bar = 35 kN
Loading capacity at pressure 7 bar = 35 kN

Applicazioni principali / Main applications

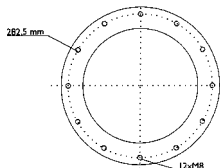
BARTOLETTI	91621322
IVECO	42107595
VIBERTI	128 118 103
ZORZI	100 6505

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	38 W 01 M58 7992
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 2597 RE
GOODYEAR	
PIRELLI	322BR 89413
GART	T271 271.3.293
AIRTECH	3B-300-Hyd / 115005

0137 - SA520137


Anello di fissaggio / *Fixing ring*
Vista dall'alto / *Top view*
Vista dal basso / *Bottom view*



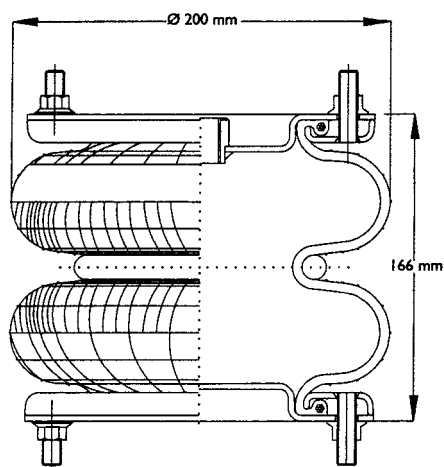
H. min. = 70
H. max. = 340
Capacità di carico a 7 bar = 45 kN
Loading capacity at pressure 7 bar = 45 kN

Applicazioni principali / Main applications

AUSTERAS	99381024
BATTAGLINO	041040040
CAMPANA	050500400
CARDI	58053300
IVECO	8194818
TRAS-CAR	03003000020
VIBERTI	128 118 102

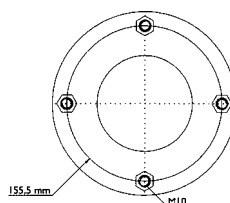
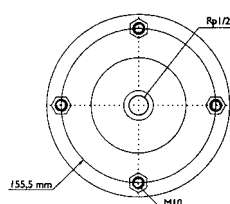
Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	233 W 01 M58 7710
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 2599
GOODYEAR	
PIRELLI	21BR 89457
GART	T 274 274.2.210
AIRTECH	2B-370-Hyd / 113361

0141 - SA520141


H. min. = 75
H. max. = 250

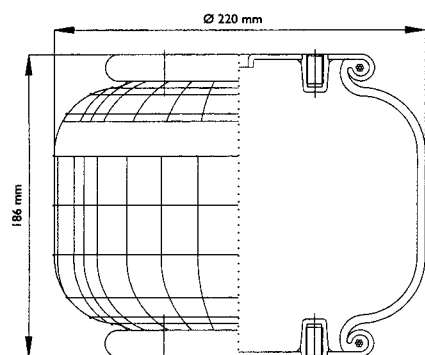
Anello di fissaggio / Fixing ring
Vista dall'alto / Top view


Applicazioni principali / Main applications

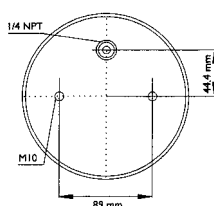
FRUEHAUF	F48054M80A04
GRANNING	15803
LOHR	A06030604
SEG SAMRO	H2500188

Lista corrispondenze / Cross references

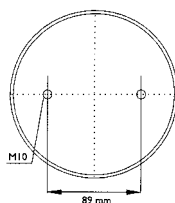
CONTITECH	FD 138-18
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 1490
GOODYEAR	
PIRELLI	
GART	
AIRTECH	2B-200 / 113060

0161 - SA520161


Vista dall'alto / Top view



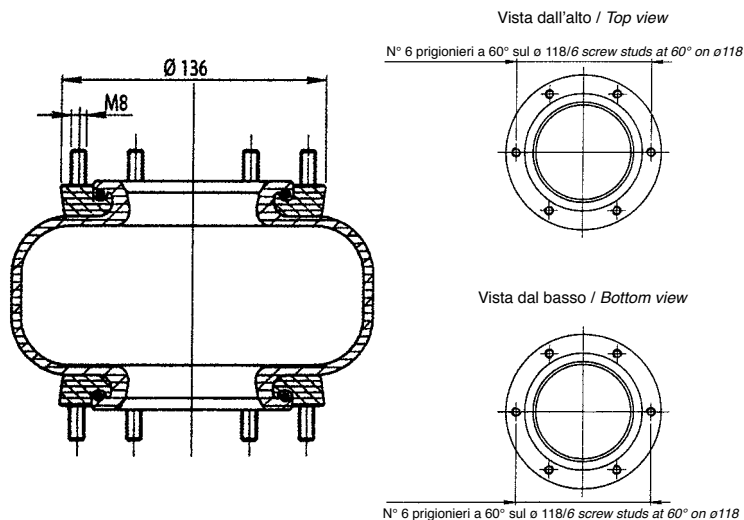
Vista dal basso / Bottom view


Applicazioni principali / Main applications

R.O.R.-MERITOR

Lista corrispondenze / Cross references

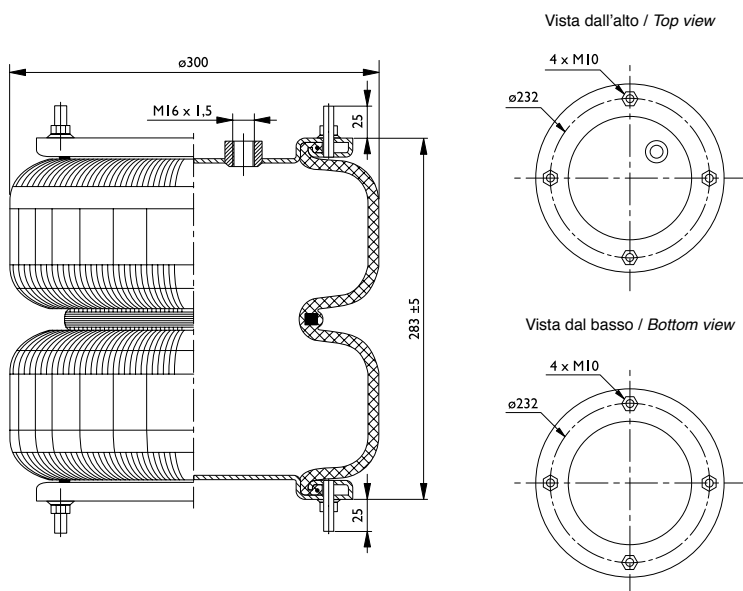
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	T291 / B (291.1.170)
AIRTECH	220-60 / 111150

0171 - SA520171

Applicazioni principali / Main applications

AUSTERAS	99381001
BARTOLETTI	91621110
B.P.W. - BATTAGLINO	22.070.00
R.O.R.-MERITOR	21212549
SANSAVINI	F3034A
STEFEN	19141000
TRAS-CAR	03003000040
ZORZI	100 6508

Lista corrispondenze / Cross references

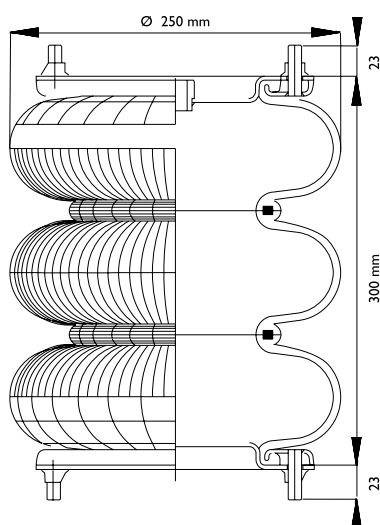
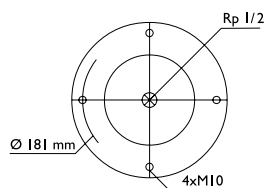
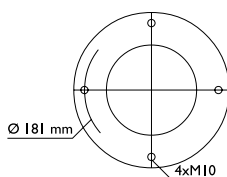
CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	110 88540
GART	T 275 275.1.120
AIRTECH	

0191 - SA520191

Applicazioni principali / Main applications

FRUEHAUF	M078246
LOHR	A06030622
SMB	M078246

Lista corrispondenze / Cross references

CONTITECH	
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 2782 NB
GOODYEAR	2B12-2450
PIRELLI	
GART	
AIRTECH	2B-350 / 113330

0211 - SA520211

Anello di fissaggio / Fixing ring
Vista dall'alto / Top view

Anello di fissaggio / Fixing ring
Vista dal basso / Bottom view


H. min. = 100

H. max. = 400

Design h (mm) = 250

Capacità di carico a 7 bar = 32 kN

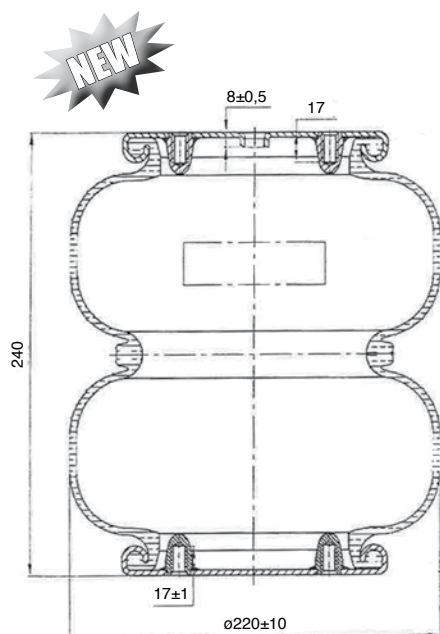
Loading capacity at pressure 7 bar = 32 kN

Applicazioni principali / Main applications

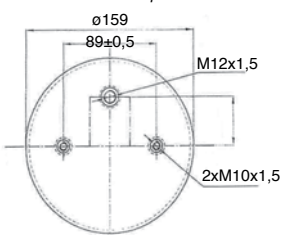
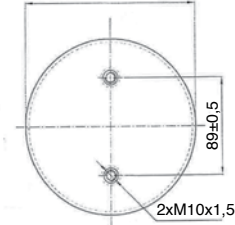
GRANNING	15809
SEG SAMRO	250-0010
WEWELER	USN 5100 1 6 D

Lista corrispondenze / Cross references

CONTITECH	FT 210-32 1/2 M10
FIRESTONE	233 W 01 M58 7710
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	SP 1539 (10 x 3)
GOODYEAR	
PIRELLI	
GART	
AIRTECH	3B-255 / 115055

0324 - SA520324


Vista dall'alto / Top view


Vista dal basso / Bottom view
ø160±1

Applicazioni principali / Main applications

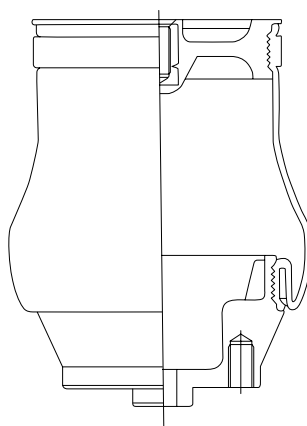
SAF	4.229.1005.00
	4.229.1005.01

Lista corrispondenze / Cross references

CONTITECH	FD 200-25 P02
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	T291 B - 291.2.263
AIRTECH	

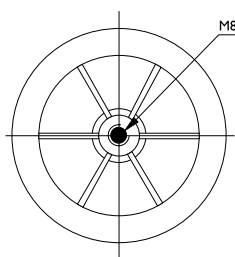


Molle ad aria per sedili e sollevatori / *Air springs for seats and lifts*

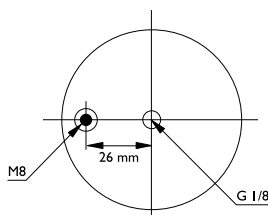
0102 - SA520100


H. min. = 65
H. max. = 185
Ø max. = 117±3

Vista dall'alto / Top view



Vista dal basso / Bottom view


Applicazioni principali / Main applications

SEDILI COBO	2014.118
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Lista corrispondenze / Cross references

CONTITECH	SZ 51-5
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FIRESTONE	
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PHOENIX	
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TAURUS	
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DUNLOP UK	
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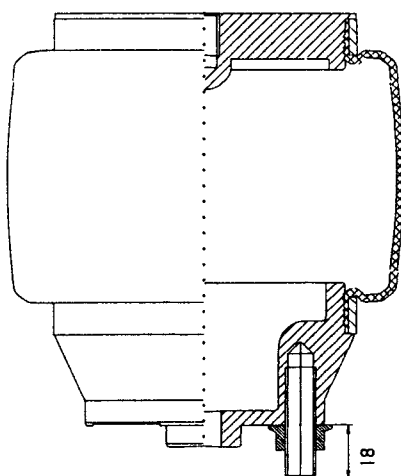
DUNLOP F (SPRINGRIDE)	
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GOODYEAR	
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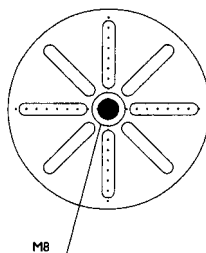
PIRELLI	
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GART	
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AIRTECH	125121
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0102 - SA520102


Vista dall'alto / Top view


Applicazioni principali / Main applications
Lista corrispondenze / Cross references

CONTITECH	SZ 51-7
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FIRESTONE	
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PHOENIX	
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TAURUS	
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DUNLOP UK	
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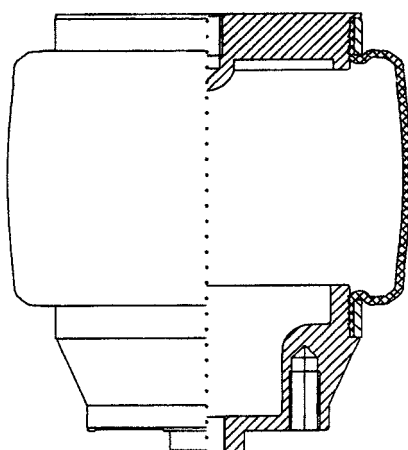
DUNLOP F (SPRINGRIDE)	
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GOODYEAR	
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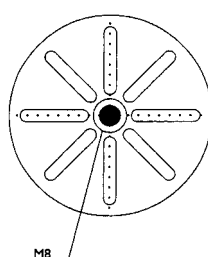
PIRELLI	
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GART	
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AIRTECH	125101
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0103 - SA520103


Vista dall'alto / Top view


Applicazioni principali / Main applications

ISRINGHAUSEN	3.1396
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Lista corrispondenze / Cross references

CONTITECH	864 Z / SZ 60-6
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FIRESTONE	
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PHOENIX	
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TAURUS	
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DUNLOP UK	
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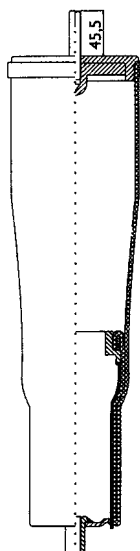
DUNLOP F (SPRINGRIDE)	
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GOODYEAR	
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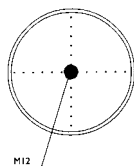
PIRELLI	
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GART	
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AIRTECH	125102
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0138 - SA520138


Vista dall'alto / Top view


Applicazioni principali / Main applications

VOLVO 1081785

Lista corrispondenze / Cross references

CONTITECH SK 95-26

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

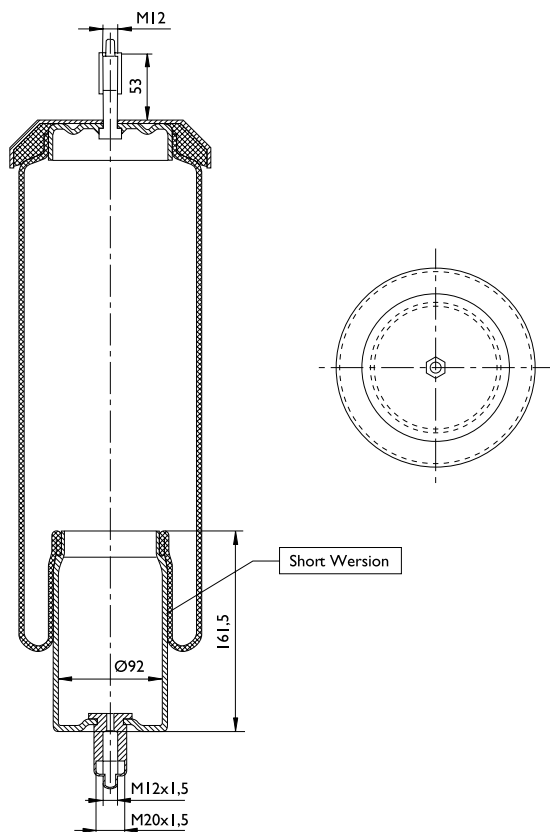
DUNLOP F (SPRINGRIDE)

GOODYEAR

PIRELLI

GART

AIRTECH 126001

0209 - SA520209

Applicazioni principali / Main applications

VOLVO (FH - FM) 20534645
(sollevatore/tag/lift axle)

Lista corrispondenze / Cross references

CONTITECH SZ 130-25 P04

FIRESTONE

PHOENIX

TAURUS

DUNLOP UK

DUNLOP F (SPRINGRIDE)

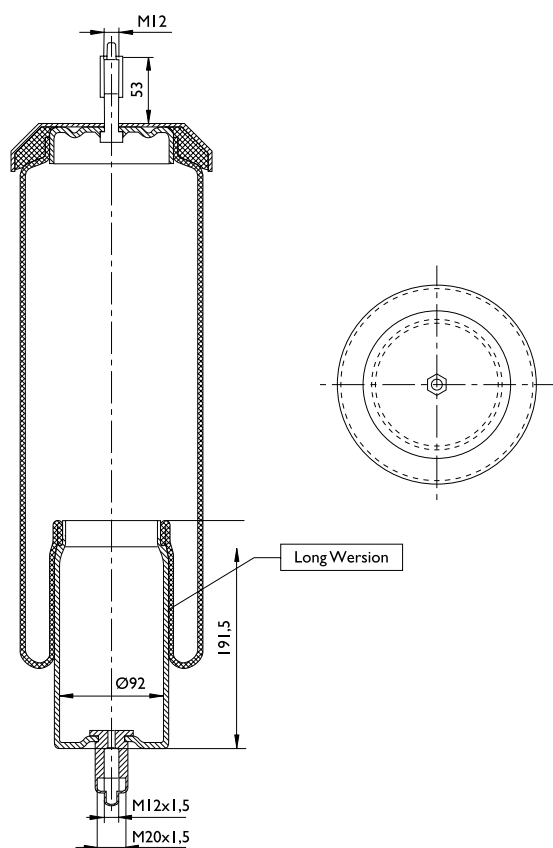
GOODYEAR

PIRELLI

GART

AIRTECH 126045

0209 - SA520210



Applicazioni principali / *Main applications*

VOLVO (FH - FM)	20534646 (sollevatore tag/lift axle)
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Lista corrispondenze / *Cross references*

CONTITECH	SZ 130-25 P05
FIRESTONE	
PHOENIX	
TAURUS	
DUNLOP UK	
DUNLOP F (SPRINGRIDE)	
GOODYEAR	
PIRELLI	
GART	
AIRTECH	126046



Accessori per molle ad aria / *Air spring accessories*

**Kit montaggio molle ad aria / Mounting kit**

Rif. SABOAIRSPRING	Pagina Cat. Cat. page	Applicazione / Applications
--------------------	--------------------------	-----------------------------

Ref: KMA520001

SA520125C	111	GIGANT, LECINENA
SA520030C	93	B.P.W.
SA520130CP	93	B.P.W.
SA520029C	92	B.P.W.
SA520087CP	92	B.P.W.
SA520034C	94	B.P.W.
SA520129CP	94	B.P.W.
SA520028C	89	B.P.W.
SA520088CP	90	B.P.W.
SA520068C	112	B.P.W.

Ref: KMA520002

SA520094CP	126	FRUEHAUF, ACERBI, TRAILOR, VIBERTI, CARDI, SMB
SA520127CP	96	SMB
SA520181CP	97	FRUEHAUF, SMB

Ref: KMA520003

SA520089CP	117	FRUEHAUF, MONTENEGRO IBERICA, R.O.R-MERITOR
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Ref: KMA520004

SA520079	187	GRANNING, R.O.R-MERITOR, WEWELER, DAF, HENDRIKSON, VOLVO, SCANIA, PRIMBALL, ACEVAL
SA520106	187	SAF, SCANIA, GRANNING
SA520161	194	R.O.R-MERITOR

Ref: KMA520005

SA520165CP	97	SCHMITZ, WEWELER, SAF
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Ref: KMA520006

SA520062C	109	SAF
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Ref: KMA520007

SA520090CP	109	SAF
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Rif. SABOAIRSPRING	Pagina Cat. Cat. page	Applicazione / Applications
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Ref: KMA520008

SA520037CP	96	R.O.R-MERITOR, WEWELER, LECINENA
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Ref: KMA520009

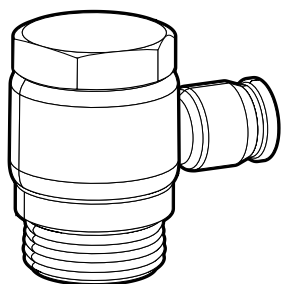
SA520146C	137	SAF, LECINENA
SA520059C	103	SAF
SA520010C	85	RENAULT V.I., SAF, ERF, SEG SAMRO, WEWELER, TRAILOR, BERTOJA, HENDRIKSON, R.O.R-MERITOR, NEWAY, ZORZI, KAISER, TROUILLET, SISU, SAE
SA520081C	120	DAF
SA520070C	113	VOLVO, SCANIA, RENAULT V.I., DAF, HENDRIKSON, SAF, NEWAY, WEWELER, R.O.R-MERITOR, TRAILOR, PEGASO, SAE, TITAN, ZORZI, VIBERTI, SUSPENS

Ref: KMA520010

SA520067C	110	GIGANT, LECINENA
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Ref: KMA520011

SA520036CP	95	R.O.R-MERITOR, WEWELER, LECINENA
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Raccordi per molle ad aria / Air spring assembly kit

Ref: KMA520012

Raccordo ingresso aria 22 x 1,5 tubetto diam. 8
Air inlet fitting 22x1,5 tube ø 8

Rif. SABOARISPRING	Pagina Cat. Cat. page	Applicazione / Applications
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Ref: KMA520013

SA520047CP	99	B.P.W.
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Ref: KMA520014

SA520136	193	BARTOLETTI, IVECO, ZORZI, VIBERTI
SA520137	193	AUSTERAS, BASTAGLINO, CAMPANA, CARDI, IVECO, TRAS-CAR, VIBERTI



Lista Corrispondenze / *Application list*

Lista Corrispondenze / Application list

da codice **sabotairsprings** / from **sabotairsprings** code

sabotairsprings	AIRTECH	CF / PIRELLI		CONTITECH	FIRESTONE		
SA520002	3644	1 S 285-24	92574	644 N	1R1A 390-295	W01 095 0118	
SA520003	3945	1 S 285-25	97555	945 N	1R1A 460-290	W01 095 0063	
SA520006C	391210 K	1 T 323-40	96864				
SA520006C/1	391210 K/1	1 T 323-40 BG	97307				
SA520009	3661	1 S 310-28	91016	661 N	1R1C 390-310	W01 095 0021	
SA520010	3810			810 N	1T 19 L-7	W01 M58 7237	
SA520010C	3810 K	1 T 19 E-1	87413/1	810 MB	1T 19 L-7	W01 M58 6345/8775	
SA520012C	391303 K				1T 19 F-12	W01 M58 7380/8765	
SA520019C	391304 K	1 T 19 E-3	201840		1T 19 L-14	W01 M58 8762	
SA520020C	391314 K			912 MB			
SA520021C	391318 K	1 T 19 E-2	204371	811 MB	1T 19 L-11	W01 M58 6361	
SA520021C1	391318 K/1	1 T 19 E-2	97730				
SA520023C	391209 K	1 T 323-40	96871		1T 15 M-9	W01 M58 6289	
SA520024C	391208 K				1T 15 M-9	W01 M58 8859/9091	
SA520026	3943			943 N	1R1A 260-285	W01 095 0189	
SA520027	3737			737 N	1R2A 480-330	W01 095 0211	
SA520028	3941	1 TC 300-36	204466	941 MB	1T 17 D-8.3	W01 M58 8620	
SA520028C	3941 K	1 TC 300-36	205170	941 MB	1T 17 D-8.3	W01 M58 8619	
SA520029	3881	1 TC 360-45	204530	881 MB	1T 66 D-10.8	W01 M58 8978	
SA520029C	3881-01 K	1 TC 360-45	205800	881 MB	1T 66 D-10.8	W01 M58 8601	
SA520030	34881	1 TC 360-40	205537	4881 NP 02	1T 66 D-7.0	W01 M58 8601	
SA520030C	34881-01 K			4881 MB	1T 66 D-7.0	W01 M58 8601	
SA520031	31885			1885 N1	1R2A 445-280	W01 095 0429	
SA520032	3897			897 N	1R1K 440-320 FF	W01 095 0229	
SA520033	3927			927 N	1R 1K 380-280	W01 095 0244	
SA520034	3940	1 TC 300-30	205536	940 MB	1T 17 D-4.3	W01 M58 8613	
SA520034C	3940 K			940 MB			
SA520035	3944	1 S 270-23	97619	944 N	1R1A 390-270	W01 095 0121	
SA520036	39002-A3	1 TC 300-38		4157 NP 05	1T 15 MPW-7	W01 M58 7074	
SA520036CP	39002-A3 KP	1 TC 300-38	205598	4157 NP 05	1T 15 MPW-7	W01 M58 7074	
SA520037	39002-A8			4157 NP 04	1T 15 MPW-7	W01 M58 6297	
SA520037CP	39002-A8 KPP			4157 NP 04	1T 15 MPW-7	W01 M58 6297	
SA520038	3786			786 N			
SA520039	3882			882 N1			
SA520040	3836-02			836 M2	1T 17 AR-4,5	W01 D08 0777	
SA520041	3836-01			836 MB	1T 17 AR-4,5	W01 D08 0776	
SA520042	3673			673 N			
SA520043	3768			768 N	1R2A 380-330	W01 095 0213	
SA520044	3720	1 SC 290-30	88802	720 N	1R2A 460-295	W01 095 0195	
SA520045	34913	1 T 19 E-93	207772	4913 NP 04	1T 19 L-14	W01 M58 9881	
SA520045C	34913 K	1 T 19 E-93	206201	4913 NP 02	1T 19 L-14	W01 M58 9881	
SA520046	3662			662 N	1R1D 355-355	W01 095 0207/0030	
SA520047	34960			4960 NP 02			
SA520047CP	34960 KPP	1 TC 300-30	207710	4960			
SA520048	3762	1 SC 360-30	92594	762 N	1R2D 390-360	W01 095 0190	
SA520049C	391320 K	1 T 19 E-1	87413/1	810 MB	1T 19 L-7	W01 M58 6345/7337	
SA520050	3415-25	1 S 280-25	203000	RZ 415-25	1R5P 345-290	W01 095 0381	
SA520051	3415-28	1 S 280-28	203001	RZ 415-28	1R5P 410-290	W01 095 0382	
SA520052	3450-25	1 S 300-27	203386	RZ 450-25			
SA520053	34940			4940 NP 02			
SA520054	34941			4941 NP 02			
SA520054C	34941 K			4941 NP 02			
SA520055	34022			4022 NP 02	1T 17 BS-6	W01 M58 0756	
SA520055C	34022 K			4022 NP 03	1T 17 BS-6	W01 M58 6367	
SA520056	34813	1 T 19 E-2 BR		4813 N 07	1T 19 L-11	W01 M58 0918	
SA520056C	34813 K	1 T 19 E-2 BR	97764	4813 N P07	1T 19 L-11	W01 S05 7358	
SA520057CP	34154 KPP			4154 NP 05			
SA520059	34023	1 T 19 E-2		4023 NP 06	1T 19 L-11	W01 M58 6335	
SA520059C	34023 K	1 T 19 E-2	204676	4023 NP 03	1T 19 L-11	W01 M58 6348	

Lista Corrispondenze / Application list

	GART	PHOENIX	TAURUS	DUNLOP UK	DUNLOP F (SPRINGRIDE)	GOODYEAR	Pag.
	D276/B (0.390)	1 E 21	B 121	PNP 301470101	D11 S01	8017	47
	D276 (0.420)	1 E 21-C	B 124	PNP 301000101	D11 S02	9014	48
	D278/H (4.514)				D12 B06/10	1 R 12-720	83
	D278/H (4.516)						83
	D297 (0.390)	1 E 25	B 114	PNP 304980101	D12 S02	8018	49
		1 D 28 A		PNP 307320000			84
	D277/B (4.420)	1 D 28 A-2	K 621 26	PNP 311670000	D13 B20	1 R 14-716	85
	D287/B (4.580)	1 D 28 C12			D13 B 03	1 R 13-734	86
	D287/B (4.581)				D13 B04	1 R 13-732	86
					D13 B14		87
	D277/2F (2.500)		K 622-26 SM	PNP 311670000	D13 B18/12	1 R 14-706	88
	D277 (2.504)						88
	D278/H (2.512)				D12 B07 / 09		83
			KR 509-9091		D12 B07/09		vedi / see SA520066C
	D276/D (0.260)		B 194	PNP 316720100		9001	50
		1 F 26	B 127		D13 S06	9075	50
	C293 (0.511)	1 DK 21	KR 730-01		D11 U30	1 R 11-700	89
	C293 (2.510)	1 DK 21-1	UR 730-01		D11 B32	1 R 11-702	89
	C292 (0.531)	1DK 32	KR 836-01		D14 U36	1 R 14-708	91
	C292 (2.531)	1DK 32-1	UR 836-01		D14 B36	1 R 14-703	92
	C292/A (0.461)	1 DK 32 K					93
	C292/A (2.460)	1 DK 32 K-1	UR 837 01		D14 B37	1 R 14-724	93
	C289/C (0.450)	1 F 20 B-1				9003	51
		2 E 23	B 165	PNP 305210101		8028	51
		2 E 18 B	B 179	PNP 300080100		8037	52
	C293/A (0.411)	1 DK 21 K	KR 732-01		D11 U31	1 R 11-703	94
	C293/A (2.410)	1 DK 21 K-1	KR 732-01		D11 B39	1 R 11-763	94
	D290/B (0.390)					8012	53
	C294 (0.451)	1 DK 21 A3			D12 B17	1 R 11-106	95
	C294 (2.450)	1 DK 21 A3	KR 915-54		D12 B17	1 R 11-106	95
		1 DK 21 A8/4			D12 B18	1 R 11-111	95
	C294 (2.451)	1 DK 21 A4	KR 915-54		D12 B18	1 R 11-111	96
		1 F 14	B 102				53
		1 F 16	B 155		D12 S12	9048	54
	C302 (0.376/2)	1 DF 25 3			D13 U31	1 R 12-710	105
		1 DF 25 1	721-01		D12 U27	1 R 12-764	105
		1 F 21 A	B 141		D11 S06	9051	54
	C302A (0.385)	1 E 27	B 125				55
	C299 (0.450)	1 F 21	B 152	PNP 301000100	D12 S04	9008	56
						1 R 14-755	98
	C282/H (1.600)	1 D 28 H16	KR 625-16			1 R 14-753	98
		1 E 32	B 114	PNP 302730101	D13 S01	9007	57
	C293A (0.412)	1 DK 21 K3				1 R 11-801	99
	C293A (2.414)				D11 B43	1 R 11-823	99
		1 F 32	BL 143	PNP 307800100		9010	58
	D277/B (4.420)		B 104/K 104	PNP 311780000	D13 B01/20	1 R 14-059	85
		2 G 20	B 271			9004	58
		2 G 20 A	B 272			9005	59
		1 E 23	B 128		D12 S13	9050	59
	C293A (0.413)				D11 U42	1 R 11-799	99
					D11 U45	1 R 11-802	100
							100
						1 R 11-709	100
			KR 725-28		D13 B25	1 R 11-710	vedi / see SA520095CP
	D287 (0.521)	1 D 28 B-9	KR 622-01		D13 B10	1 R 14-727	102
	D287 (4.520)	1 D 28 B-9	KR 622-01		D13 B10	1 R 14-727	102
							103
							103
	D277 (4.505)	1 D 28 B-10			D13 B26	1 R 14-729	103

Lista Corrispondenze / Application list

da codice **sabobairsprings** / from **sabobairsprings** code

sabobairsprings	AIRTECH	CF / PIRELLI		CONTITECH	FIRESTONE	
SA520060	34912	1 T 19 E-4	206780	4912 NP 08		
SA520060C	34912 K	1 T 19 E-4	206779	4912 NP 07	1T 19 L-14	W01 M58 8786
SA520061	3836			836 M		
SA520061C	3836 K			836 MK 1	1T 17 AR-4,5	W01 M58 8722
SA520062	34004	1 T 300-37		4004 NP 02	1T 17 BS-6	W01 M58 6366
SA520062C	34004 K	1 T 323-33	97722	4004 NP 03	1T 17 BS-6	W01 M58 6366
SA520063	3951			951 MB	1T 17 D-11.8	W01 M58 8621
SA520064	3713			713 N		
SA520065	3782	1 S 270-25 C	97608	782 N	1R1B 415-270	W01 095 0295
SA520066C	34159-02 K	1 T 323-40	204124	4159 NP 06	1T 15 M-9	W01 M58 9130
SA520067	3725	1 TCS 360-45	202964	725 NP 01	1T 66 E-10.8	W01 M58 8969
SA520067C	3725 K			725 NP 02	1T 66 E-10.8	W01 M58 8969
SA520068	3942			942 MB	1T 66 F-13,5	W01 M58 8611
SA520068C	3942-01 K			942 MB	1T 66 F-13,5	W01 M58 8548
SA520069C	3836-02 K			836 M2 K 1	1T 17 AR-4,5	W01 M58 8721
SA520070	3813			813 MB 0	1T 19 L-11	
SA520070C	3813 K	1 T 19 E-2	87408	813 MB	1T 19 F-11	W01 M58 6364
SA520071	34961			4961 NP 02		
SA520071CP	34961 KPP			4961 NP 02		
SA520072	34713			4713 NP 04		
SA520072C	34713 K	1 TS 300-28	207775	4713 NP 02		
SA520074C	391323 K					
SA520075	34911			4911 N		
SA520075C	34911 K			4911 NP 02		
SA520076	3716	1 SC 300-34	92548	716 N	1R2A 450-305	W01 095 0145
SA520077	3757			757 N	1R2A 380-305	W01 095 0212
SA520078	3928			928 N	1R1K 380-320 FF	W01 095 0228
SA520080	34156	1 T 323-32		4156 NP 01	1T 15 M-6	
SA520081	3811	1 T 19 E-2		811 M16	1T 19 L-11	W01 M58 6333
SA520081C	3811 K	1 T 19 E-2	203878	811 MB	1T 19 L-11	W01 M58 6334
SA520082	3715	1 SC 310-16	93518	715 N	1R1C 335-310	W01 095 0087
SA520083	3719	1 SC 360-43	92593	719 N	1R2D 530-360	W01 095 0192
SA520084	3727	1 SC 360-34	92575	727 N	1R2D 460-360	W01 095 0191
SA520085	3728	1 SC 360-34	92575	728 N	1R2D 470-360	W01 095 0419
SA520086	3884	1 SC 270-28	97043	884 N		
SA520087CP	3881-01 KPP	1 TC 360-45	206357	881 MB	1T 66 D-10.8	W01 M58 8667
SA520088CP	3941-01 KPP	1 TC 300-36	206356	941 MB	1T 17 J-10.3	W01 M58 8668
SA520089	34156 T					
SA520089CP	34156 KPP	1 T 323-32	97306	4156 NP 15	1T 15 M-6	W01 358 9361
SA520090CP	34004 KPP	1 T 300-37	203715	4004 NP 03	1T 17 BS6	W01 M58 6366
SA520091	34158			4158 NP 02		
SA520091CP	34158 KPP			4158 NP 03	1T 15 MPW-9	W01 M58 8185
SA520092	31421			1421 N		
SA520093	34390-01	1 VSC 285-30	206782	4390 N1		
SA520093C	34390-01 K	1 VSC 285-30	207765	4390 NP 01		
SA520094CP	34159-02 KPP	1 T 323-40	200751		1T 15 M-9	W01 379 9131
SA520095CP	34022 KPP	1 T 300-37	206340	4022 NP 03	1T 17 BS-6	W01 M58 6367
SA520096	3883			883 N1		
SA520097	3916			916 N1		
SA520098	34390-02	1 VSC 285-30	206784	4390 N2		
SA520098C	34390-02 K	1 VSC 285-30	207766	4390 NP 02		
SA520099	3769			769 N	1R1A 380-260	W01 095 0204
SA520101	3876	1 S 323-34	92477	876 N		
SA520111	3838			838 N		
SA520112	34915			4915 NP 03		
SA520112C	34915-01 K			4915 NP 06		
SA520116	31234			1234 N		
SA520117	34159	1 T 323-40		4159 NP 05	1T 15 M-9	
SA520118	3896			896 N	1R1J 520-285 FF	W01 095 0245
SA520120C	34925 K			4925 N/6609NP01		
SA520121C	34718 K			4718 NP 01		

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	C302 (0.376)	1 DF 25 1	KR 721		D13 U32	1 R 12-700	106
	C302 (1.375)	1 DF 25 11	KR 721-06		D13 B32	1 R 12-712	106
	D278S (0.451)					1 R 11-705	109
	D278S (4.451)	1 DK 22 E-5	K 505-27SM		D12 B13	1 R 11-706	109
						1 R 11-704	110
	C304B (0.490)				D12 S15	9066	59
	D290 (0.420)	1 E 21-D	B 124		D11 S02	9013	60
	D278/H (4.511)	1 DK 21 B-2	KR-509-25	PNP 311370000	D12 B08	1 R 12-701	126
	C292-S (0.533)	1 DF 32	UR 836- 11		D14 U38	1 R 14-704	110
	C292S (1.534)	1 DF 32	UR 836- 11			1 R 14-747	110
	C292B (0.601)		UR 837-01			1 R 14-700	111
		BPW 35-1	UR 837-01				112
	C302 (1.375/2)	1 DF 25 13	KR 721-03		D13 B31	1 R 12-710	107
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	D277 (4.500)	1 D 28 B-2 E2	KR 622-26	PNP 31156/78	D13 B19	1 R 14-705	113
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		1 F 32 B	B 153	PNP 304620101		8118	63
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	C292 (2.530)	1 DK 32-2	KR 836-01		D14 B36	1 R 14-703	92
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	D278/G (4.421)	1 DK 23K-1	KR 50-28			1 R 12-716	117
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	D278HS (1.530)	1 DK 20 B-1			D12 B22	1 R 12-749	122
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	D278/H (1.510)	1 DK 21 B-8	KR-509-25	PNP 311370000	D12 B04	1 R 12-721	126
	D278S (4.454)	1 DK 22 E-9	KR 725-28		D11 B35	1 R 11-751	101
		1 F 21 C2				9012	66
		1 F 21 C-5	B 154		D12 S05	9015	67
	C304 (0.441)	1 KF 21-2 NP			D12 U26	9508	123
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SA520122	3701			701 N	1R3M 340-340	W01 095 0205	
SA520124	31277				1R4U 395-260	W01 095 0453	
SA520125C	3725-01 K			725 NP 03	1T 66 F-10.8	W01 M58 8610	
SA520126	34838			4838 N			
SA520126C	34838-01 K			4838 NP 01			
SA520127CP	39002-A3-01 KPP			4157 NP 10	1T 15 MPW-7	W01 M58 6315	
SA520128C	34159-05 K	1 T 323-40	202302	4159 NP 07	1T 15 M-9	W01 M58 8859	
SA520129CP	3940 KPP			940 MB	1T 17 J-6.8	W01 M58 8585	
SA520130CP	34881-01 KPP	1 TC 360-40K	207309		1T 66 F-7.0	W01 M58 8666	
SA520131CP	32619 KPP	1 T 300-37	206585	4022 NP 05	1T 17 BS-6	W01 M58 8612	
SA520132C	32926 K	1 T 19 E-2L	207713	912 NP 01			
SA520133CP	34157 KP			4157 NP 04			
SA520134	34028			4028 N			
SA520134C	34028 K			4028 NP 02	1T 19 L-12	W01 M58 8106	
SA520139C	36200 K						
SA520140C	36199 K						
SA520142C	382430 K						
SA520143C	382520 K						
SA520144C	361421 K						
SA520145C	361481 K						
SA520146C	32918 K	1 T 19 E-1	205456	4810 NP 05	1T 19 L-7	W01 M58 6338	
SA520147C	30076 K	1 T 19 E-6	201715				
SA520148C	361480 K						
SA520149C	361420 K						
SA520150	3936			936 N			
SA520151	320270	1 S 270-20V	202773				
SA520152	323290	1 S 290-23V	204427				
SA520153	320285	1 S 285-20	96534				
SA520154	3819	1 S 215-22	90609	819 N			
SA520154	3819	1 S 215-23	202189	819 N			
SA520155	31924			1924 N1			
SA520156	31888			1888 N			
SA520157	3921	1 S 285-23	202728	921 N	1R1A 415-260	W01 095 0226	
SA520158	30789						
SA520159	30792						
SA520162C	36884 K	1 T 19 E-1	96884				
SA520163C	36885 K	1 T 19 E-2	96885				
SA520164C	34420 K	1 T 19 E-2	204420				
SA520165CP	38186 KPP			4157 NP 06	1T 15 MPW-7	W01 M58 8186	
SA520166C	374521 K						
SA520167C	362421 K						
SA520168C	391210-01 K						
SA520169C	3813-03 K	1 T 19 E-2					
SA520170C							
SA520172C	39780 K						
SA520173C	34156-03 K			4156 NP 09	1T 15 M-6	W01 379 9089	
SA520174	3811-02			811	1T 19 L-11		
SA520174C	3811-02 K						
SA520175C	36416 K			6608 NP 01	1T 15 UR-9	W01 M58 8474	
SA520176C	30081 K				1T 17 B11	W01 M58 8747	
SA520177	34757-01			4757 N1			
SA520177C	34757-01 K	1 VSC 300-26	206785	4757 NP 01			
SA520178C	34757-02 K			4757 NP 02			
SA520179C	391305 K						
SA520180C	37315 K				1T 15 S11	W01 M58 7315	
SA520181CP	39002-A3-08 KPP	1 T 300-37	207768	4157 NP 08	1T 15 MPW-7	W01 M58 6317	
SA520182	37803						
SA520182C	37803 K			6605 NP 01	1T 15 LNR-6.0	W01 M58 8472	
SA520183C	30073 K	1 T 19 E-3	201840				
SA520184	36873	1 T 323-33					

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	C292A (2.462)	1 DK 32K-2					93
	D278S (1.455)				D11 B41	1 R 11-781	101
	D287C (4.601)					1 R 14-728	132
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	D278MA (2.415)					1 R 13-744	134
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					D13 B05B	1 R 13-730	145
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	C294 (1.452)	1 DK 20 C2	KR 915-53		D12 B30	1 R 11-773	97
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SA520184C		1 T 323-33	96873				
SA520185C	36251 K				1T 15 AA3	W01 M58 6251	
SA520186C	3912 K	1 T 19 E-2L	206333	912 NP 02	1T 19 L-14	W01 M58 7385	
SA520187	34882	1 TS 260-32	207760	4882 N1 P01			
SA520187C	34882 K	1 TS 260-32	207701	4882 N1 P05			
SA520188	34883	1 TS 290-30	207761	4883 N1 P01			
SA520188C	34883 K	1 TS 290-30	207763	4883 N1 P07			
SA520189	34884	1 TS 290-28	207759	4884 N1 P01			
SA520189C	34884 K	1 TS 290-28	207702	4884 N1 P06			
SA520190C	38683 K			887 MK 1	1T 15 LNR-3	W01 M58 8683	
SA520192C	3836-04 K			836 MBK 4	1T 17 AR-4,5	W01 M58 8705	
SA520193C	3836-06 K			836 MBK 6	1T 17 AR-4,5	W01 M58 8701	
SA520194C	3887 K			887 MBK 6			
SA520195C	3902 K			902 MB			
SA520196C	330304 K						
SA520197C	330307 K						
SA520198C	330301-02 K				1T 15 VR-3	W01 M58 8192	
SA520199C	331114 K						
SA520200C	36420 K			6600 NP 02			
SA520201C	334506 K						
SA520202C	330305 K						
SA520203C	34159-09 K				1T 15 M-9	W01 M58 7548	
SA520203CALU					1T 15 M-9	W01 M58 7548	
SA520204C	34183-24 K			4183 NP 24			
SA520205C	330302 K				1T 15 VPR-3	W01 M58 8193	
SA520207CP	32923 KPP	1 T 19 E-2	206890				
SA520208C	36418 K			6607 NP 01	1T 15 UR-6.0	W01 M58 8473	
SA520212C	36108 K			6604 NP 01			
SA520213C	330306 K						
SA520214C	34159-11 K				1T 15 M-9	W01 M58 7348	
SA520215C	37804 K			6606 NP 01			
SA520216C	37805 K						
SA520217C	34156-01 K			4156 NP 07			
SA520218C	34758-21 K			4758 NP 21			
SA520219CP	36247 KPP						
SA520220C	36753 K						
SA520221C	34737-01 K			4737 NP 01			
SA520222C	34737-02 K			4737 NP 02			
SA520223C	36760 K			6612 NP 01			
SA520224C	36762 K			6613 NP 01			
SA520225C	36770 K						
SA520226	319270	1 S 270-19	201732				
SA520227	319250	1 SC 250-19	201727				
SA520228	336323	1 S 323-36	203833				
SA520229	34886			4886 NP 02			
SA520229C	34886 K			4886 NP 01			
SA520230C	30283 K						
SA520231CP	38608 KPP				1T 17 DJ7	W01 M58 8608	
SA520232C	36113 K			6602 NP 01			
SA520233	34885	1 TS 260-20	207762	4885 N1 P01			
SA520233C	34885 K	1 TS 260-20	207764	4885 N1 P02			
SA520234CP	36286 KPP				1T 15MPW-9	W01 M58 6286	
SA520235CP	36318 KPP				1T 15MPW-9	W01 M58 6318	
SA520236CP	34922 KPP			4922MB			
SA520237C	36311 K						
SA520238C	36312 K						
SA520239C	3889 K			889MK2	1T 15LLR5	W01M588679	
SA520240	34705			4705N1 P01			
SA520241C	34912 K	1 T 19 E-4	207769	4912NP10			
SA520242CP	34930 KPP				1T 15UR9	W01 M58 8653	
SA520243C	34933 K				1T 17HR8	W01 M58 8633	

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SA520244C	382430-01 K					
SA520245C	331247 K					
SA520246C	30285 K					
SA520247	34644			4644 N		
SA520247C	34644 K			4644 NP02		
SA520248C	3887-03 K			887 NP03		
SA520249C	3887-04 K			888 NP04		
SA520250C	34391-22 K			4391 NP22		
SA520251C	34759-21 K			4759 NP21		
SA520253C	32923-01 K	1 T 19 E-2	207715			
SA520254	3706			706 N1		
SA520255	3746			746 N		
SA520256	3788			788 N		
SA520257	3873			873 N		
SA520258	31720			1720 N		
SA520259	31774			1774 N		
SA520260	3808 T			808 NTB		
SA520261	3809 T	1 T 320 SP	89753	809 NTB	1T 15 L-6	W01 M58 0687
SA520262	3811-01			811 MB	1T 19 L-11	
SA520262C	3811-01 K			811 MB		
SA520263C	3836-07 K			836 MK 7	1T 17 AR-4,5	W01 M58 8715
SA520264	3909 T	1 T 320 SP	89753	909 NTB	1T 15 L-6	W01 M58 0687
SA520265C	30081-01 K				1T 15 VLT-10.5	W01 358 9580
SA520266	34156-02			4156 NP 05	1T 15 M-6	W01 352 0712
SA520267CP	34156-05 KPP			4156 NP 14	1T 15 M-6	W01 358 9082
SA520268CP	34156-07 KPP			4156 NP 10	1T 15 M-6	W01 358 8929
SA520269CP	34156-08 KPP			4156 NP 10	1T 15 M-6	W01 358 8929
SA520270CP	34159-07 KPP			4159 NP 12	1T 15 M-19	W01 358 9101
SA520272C	34838-22 K			4838 NP 22		
SA520273C	34838-23 K			4838 NP 23		
SA520274	327270	1 S 270-27	203698			
SA520275		1 S 270-26	203933			
SA520276		1 SC 260-32	96987			
SA520277CP	37313 KPP				1T 15 AA6	W01 M58 7313
SA520278					1R1K380-300	W01 095 0541
SA520279		1 S 285-18C	97261			
SA520280		1 S 320-23	88806			
SA520281				1788 N		
SA520282C	344187-21K			4187 NP 21		
SA520283C	34187-22 K			4187 NP 22		
SA520284CP				4157 NP 03		
SA520285C	34185-01 K			4185 NP 01		
SA520286C	34185-21 K			4185 NP 21		
SA520287C				752 NP 02		
SA520288				4942 NP 02		
SA520289C	331238K					
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SA520291C	331240K					
SA520292C	331242K					
SA520293C	331243K					
SA520294C				4919 NP 01		
SA520295CP					1T 15 M-6	W01 M58 6269
SA520296				4916 N1 P01		
SA520296C				4916 N1 P07		
SA520297CP	32626KPP	1 T 300-37	207722			
SA520298 		1 TS 270-23	207172			
SA520298CP		1 TS 270-23	206686		1 T 15 LNR 4.5	W01 M58 8663
SA520299 		1 TS 270-23	207173			
SA520299CP		1 TS 270-23	206687		1 T 15 LNR 4.5	W01 M58 8662
SA520300 		1 TS 270-23	207170			
SA520300CP		1 TS 270-23	206684		1 T 15 LNR 4.5	W01 M58 8661
SA520301 		1 TS 270-23	207171			
SA520301CP		1 TS 270-23	206685		1 T 15 LNR 4.5	W01 M58 8660
SA520302				4963 NP01		

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	1 D28 F-5			D14 B49	1 R 14-784	168
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						150
					1 R 11-797	
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						169
					9067	75
					9076	75
		B 155				76
						76
					9068	76
						77
	1 D 23 A-1	UR 500-13				170
	1 D 23 C-1	UR 504-13			1 R 12-709	170
		K 622-26 SM	PNP 311670000		1 R 14-719	121
						122
		KR 721-01		D13 B33	1 R 12-723	108
	1 D23 B2	B 151				171
					1 R 13-118	143
	1 DK 21 A-2					118
					1 R 12-092	119
					1 R 12-461	119
					1 R 12-461	120
					1 R 12-717	129
						131
						132
D290D (0.480)						77
D290C (0.440)						78
C289 (0.350)						78
D306A (1.420)						171
						78
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						79
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						173
						173
					1 R 12-813	174
					1 R 11-837	154
					1 R 11-834	174
					1 R 11-839	174
					1 R 11-838	175
						175
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D290BR (0.392)						177
D290BR (1.390)						177
D290BR (0.393)						178
D290BR (1.391)						178
D290BR (0.394)						179
D290BR (1.392)						179
D290BR (0.395)						180
D290BR (1.393)						180
C293 (2.514)						90

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SA520302CP							
SA520303		1 S 323-25	96541				
SA520304C							
SA520305C	36772K						
SA520307C 	37947K			6614 NP 01			
SA520308C 	34911-04K			4911NP06			
SA520309 				3138 NP01			
SA520310C 	3836-05K			836 NP05			
SA520311 		1 S 290-30V	205074				
SA520312C 				4912 NP 13			
SA520313C 		1 T 19 E-1	204357				
SA520314C 		1 SC 260-32	201408				
SA520315C 	331237K						
SA520316C 	331241K						
SA520317C 	34757-21K			4757 NP 21			
SA520318C 	34757-29K			4757 NP 29			
SA520319C 	34390-21K			4390 NP 21	1R7Z440290B	W01 M58 8514	
SA520320C 	34390-22K			4390 NP 22	1R7Z440290C	W01 M58 8513	
SA520321C 		1 S 270-23V	206660				
SA520322C 		1 S 270-23V	206661				
SA520323C 				6700 NP 02			
SA520326C 					1T 19 L-7	W01 M58 6222	
SA520327CP 		1 TS 270-25	207162				
SA520328CP 		1 TS 270-25	207163				

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	C293 (2.514)						91
	D298D (0.385)						80
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							181
	D287E (1.542)						116
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							108
	D290C (0.440)						80
	D278C (1.602)						105
							182
							183
	D278NA (2.300/1)					1 R 13-750	153
	D297B (1.431/1)					1 R 11-840	152
							144
	C299A (1.461)						145
	C304 (1.440)						124
	C304 (1.441)						124
	D290B (2.390)						183
	D290B (2.391)						183
						1 R 14-825	184
		1 D28 A13					184
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SA520183C	30073 K	1 T 19 E-3	201840				
SA520147C	30076 K	1 T 19 E-6	201715				
SA520176C	30081 K				1T 17 B11	W01 M58 8747	
SA520265C	30081-01 K				1T 15 VLT-10.5	W01 358 9580	
SA520230C	30283 K						
SA520246C	30285 K						
SA520158	30789						
SA520159	30792						
SA520116	31234			1234 N			
SA520124	31277				1R4U 395-260	W01 095 0453	
SA520092	31421			1421 N			
SA520258	31720			1720 N			
SA520259	31774			1774 N			
SA520031	31885			1885 N1	1R2A 445-280	W01 095 0429	
SA520156	31888			1888 N			
SA520155	31924			1924 N1			
SA520227	319250	1 SC 250-19	201727				
SA520226	319270	1 S 270-19	201732				
SA520151	320270	1 S 270-20V	202773				
SA520153	320285	1 S 285-20	96534				
SA520152	323290	1 S 290-23V	204427				
SA520131CP	32619 KPP	1 T 300-37	206585	4022 NP 05	1T 17 BS-6	W01 M58 8612	
SA520297CP	32626 KPP	1 T 300-37	207722				
SA520274	327270	1 S 270-27	203698				
SA520146C	32918 K	1 T 19 E-1	205456	4810 NP 05	1T 19 L-7	W01 M58 6338	
SA520207CP	32923 KPP	1 T 19 E-2	206890				
SA520253C	32923-01 K	1 T 19 E-2	207715				
SA520132C	32926 K	1 T 19 E-2L	207713	912 NP 01			
SA520198C	330301-02 K				1T 15 VR-3	W01 M58 8192	
SA520205C	330302 K				1T 15 VPR-3	W01 M58 8193	
SA520196C	330304 K						
SA520202C	330305 K						
SA520213C	330306 K						
SA520197C	330307 K						
SA520199C	331114 K						
SA520315C 	331237 K						
SA520289C	331238 K						
SA520290C	331239 K						
SA520291C	331240 K						
SA520316C 	331241 K						
SA520292C	331242 K						
SA520293C	331243 K						
SA520245C	331247 K						
SA520201C	334506 K						
SA520228	336323	1 S 323-36	203833				
SA520062	34004	1 T 300-37		4004 NP 02	1T 17 BS-6	W01 M58 6366	
SA520062C	34004 K	1 T 323-33	97722	4004 NP 03	1T 17 BS-6	W01 M58 6366	
SA520090CP	34004 KPP	1 T 300-37	203715	4004 NP 03	1T 17 BS6	W01 M58 6366	
SA520055	34022			4022 NP 02	1T 17 BS-6	W01 M58 0756	
SA520055C	34022 K			4022 NP 03	1T 17 BS-6	W01 M58 6367	
SA520095CP	34022 KPP	1 T 300-37	206340	4022 NP 03	1T 17 BS-6	W01 M58 6367	
SA520059	34023	1 T 19 E-2		4023 NP 06	1T 19 L-11	W01 M58 6335	
SA520059C	34023 K	1 T 19 E-2	204676	4023 NP 03	1T 19 L-11	W01 M58 6348	
SA520134	34028			4028 N			
SA520134C	34028 K			4028 NP 02	1T 19 L-12	W01 M58 8106	
SA520050	3415-25	1 S 280-25	203000	RZ 415-25	1R5P 345-290	W01 095 0381	
SA520051	3415-28	1 S 280-28	203001	RZ 415-28	1R5P 410-290	W01 095 0382	
SA520057CP	34154 KPP			4154 NP 05			
SA520080	34156	1 T 323-32		4156 NP 01	1T 15 M-6		
SA520089CP	34156 KPP	1 T 323-32	97306	4156 NP 15	1T 15 M-6	W01 358 9361	
SA520089	34156 T						

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	D287/D (2.670)						138
						1 R 13-150	142
						1 R 13-118	143
	D277D (2.520)	1 DK28 F3				1 R 14-823	163
		1 D28 F-5			D14 B49	1 R 14-784	168
						9081	73
						9082	73
							68
				PNP 31095			70
	C299E (0.490)				D12 S18	9072	66
						9068	76
							77
	C289/C (0.450)	1 F 20 B-1				9003	51
							72
	C289E (0.360)						72
	C301B (0.235)						74
	D276F (0.300)						73
	D290E (0.340)						70
	D276/E (0.330)						71
	D286 (0.420)						71
	D278S (1.455)				D11 B41	1 R 11-781	101
							176
	D290D (0.480)						77
	D277/B (4.423)	1 D28 A-10				1 R 14-730	137
	D277 (4.508)						156
	D287C (4.601)					1 R 14-728	132
	D278NA (2.300)	1 DF 23 B1				1 R 13-746	153
	D278N (2.330)						156
	D297B (1.430)					1 R 11-829	151
	D297B (1.431)	1 DF 20 A2				1 R 11-830	152
						1 R 11-831	158
	D297C (1.300)					1 R 11-845	152
	D297A (2.315)					1 R 11-833	154
	D278NA (2.300/1)					1 R 13-750	153
						1 R 12-813	174
						1 R 11-837	154
						1 R 11-834	174
	D297B (1.431/1)					1 R 11-840	152
						1 R 11-839	174
						1 R 11-838	175
							168
	D297B (1.432)					1 R 11-832	151
	D298B (0.515)						74
	D278S (0.451)					1 R 11-705	109
	D278S (4.451)	1 DK 22 E-5	K 505-27SM		D12 B13	1 R 11-706	109
	D278S (4.452)	1 DK 22 E-8			D11 B34	1 R 11-750	109
						1 R 11-709	100
			KR 725-28		D13 B25	1 R 11-710	vedi / see SA520095CP
	D278S (4.454)	1 DK 22 E-9	KR 725-28		D11 B35	1 R 11-751	101
							103
	D277 (4.505)	1 D 28 B-10			D13 B26	1 R 14-729	103
							133
		1 D28 F1			D14 B47	1 R 14-782	133
		2 G 20	B 271			9004	58
		2 G 20 A	B 272			9005	59
							103
	D278/G (0.421)						116
	D278/G (4.421)	1 DK 23K-1	KR 50-28			1 R 12-716	117
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SA520217C	34156-01 K			4156 NP 07		
SA520266	34156-02			4156 NP 05	1T 15 M-6	W01 352 0712
SA520173C	34156-03 K			4156 NP 09	1T 15 M-6	W01 379 9089
SA520267CP	34156-05 KPP			4156 NP 14	1T 15 M-6	W01 358 9082
SA520268CP	34156-07 KPP			4156 NP 10	1T 15 M-6	W01 358 8929
SA520269CP	34156-08 KPP			4156 NP 10	1T 15 M-6	W01 358 8929
SA520133CP	34157 KP			4157 NP 04		
SA520091	34158			4158 NP 02		
SA520091CP	34158 KPP			4158 NP 03	1T 15 MPW-9	W01 M58 8185
SA520117	34159	1 T 323-40		4159 NP 05	1T 15 M-9	
SA520066C	34159-02 K	1 T 323-40	204124	4159 NP 06	1T 15 M-9	W01 M58 9130
SA520094CP	34159-02 KPP	1 T 323-40	200751		1T 15 M-9	W01 379 9131
SA520128C	34159-05 K	1 T 323-40	202302	4159 NP 07	1T 15 M-9	W01 M58 8859
SA520270CP	34159-07 KPP			4159 NP 12	1T 15 M-19	W01 358 9101
SA520203C	34159-09 K				1T 15 M-9	W01 M58 7548
SA520214C	34159-11 K				1T 15 M-9	W01 M58 7348
SA520204C	34183-24 K			4183 NP 24		
SA520285C	34185-01 K			4185 NP 01		
SA520286C	34185-21 K			4185 NP 21		
SA520283C	34187-22 K			4187 NP 22		
SA520093	34390-01	1 VSC 285-30	206782	4390 N1		
SA520093C	34390-01 K	1 VSC 285-30	207765	4390 NP 01		
SA520098	34390-02	1 VSC 285-30	206784	4390 N2		
SA520098C	34390-02 K	1 VSC 285-30	207766	4390 NP 02		
SA520319C 	34390-21K			4390 NP 21	1R7Z440290B	W01 M58 8514
SA520320C 	34390-22K			4390 NP 22	1R7Z440290C	W01 M58 8513
SA520250C	34391-22 K			4391 NP22		
SA520282C	344187-21K			4187 NP 21		
SA520164C	34420 K	1 T 19 E-2	204420			
SA520052	3450-25	1 S 300-27	203386	RZ 450-25		
SA520247	34644			4644 N		
SA520247C	34644 K			4644 NP02		
SA520240	34705			4705N1 P01		
SA520072	34713			4713 NP 04		
SA520072C	34713 K	1 TS 300-28	207775	4713 NP 02		
SA520121C	34718 K			4718 NP 01		
SA520221C	34737-01 K			4737 NP 01		
SA520222C	34737-02 K			4737 NP 02		
SA520177	34757-01			4757 N1		
SA520177C	34757-01 K	1 VSC 300-26	206785	4757 NP 01		
SA520178C	34757-02 K			4757 NP 02		
SA520317C 	34757-21K			4757 NP 21		
SA520318C 	34757-29K			4757 NP 29		
SA520218C	34758-21 K			4758 NP 21		
SA520251C	34759-21 K			4759 NP21		
SA520056	34813	1 T 19 E-2 BR		4813 N 07	1T 19 L-11	W01 M58 0918
SA520056C	34813 K	1 T 19 E-2 BR	97764	4813 N P07	1T 19 L-11	W01 S05 7358
SA520126	34838			4838 N		
SA520126C	34838-01 K			4838 NP 01		
SA520272C	34838-22 K			4838 NP 22		
SA520273C	34838-23 K			4838 NP 23		
SA520030	34881	1 TC 360-40	205537	4881 NP 02	1T 66 D-7.0	W01 M58 8601
SA520030C	34881-01 K			4881 MB	1T 66 D-7.0	W01 M58 8601
SA520130CP	34881-01 KPP	1 TC 360-40K	207309		1T 66 F-7.0	W01 M58 8666
SA520187	34882	1 TS 260-32	207760	4882 N1 P01		
SA520187C	34882 K	1 TS 260-32	207701	4882 N1 P05		
SA520188	34883	1 TS 290-30	207761	4883 N1 P01		
SA520188C	34883 K	1 TS 290-30	207763	4883 N1 P07		
SA520189	34884	1 TS 290-28	207759	4884 N1 P01		
SA520189C	34884 K	1 TS 290-28	207702	4884 N1 P06		
SA520233	34885	1 TS 260-20	207762	4885 N1 P01		
SA520233C	34885 K	1 TS 260-20	207764	4885 N1 P02		
SA520229	34886			4886 NP 02		

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		1 DK 21 A-2					118
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	D278HS (0.531)				D12 U23	1 R 12-748	122
	D278HS (1.530)	1 DK 20 B-1			D12 B22	1 R 12-749	122
	D278H (0.511)					1 R 12-761	127
	D278/H (4.511)	1 DK 21 B-2	KR-509-25	PNP 311370000	D12 B08	1 R 12-701	126
	D278/H (1.510)	1 DK 21 B-8	KR-509-25	PNP 311370000	D12 B04	1 R 12-721	126
	D278/H (2.511)	1 DK 21 B-6	KR 509-9091			1 R 12-702	127
						1 R 12-717	129
							128
							128
	C282C (1.460)						155
							172
							173
							172
	C304 (0.440)	1 KF 21-1 NP					123
	C304 (1.440)	1 KF 21-1					123
	C304 (0.441)	1 KF 21-2 NP			D12 U26	9508	123
	C304 (1.441)	1 KF 21-2			D12 T11	9506	124
	C304 (1.440)						124
	C304 (1.441)						124
							169
							172
							139
		1 E 23	B 128		D12 S13	9050	59
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	C302B (0.521)						114
	C293V (0.460)				D12 U24	1 R 12-763	114
	C293V (1.460)	1 DF 22 C1			D12 B24	1 R12 -762	115
	D278V (1.470)						130
					D13 T04	9523	161
					D13 T05	9524	161
	C299A (0.461)				D12 U42	9517	143
	C299A (1.461)				D13 T01	9519	144
	C299A (1.460)						144
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	C299A (1.461)						145
							159
							169
	D287 (0.521)	1 D 28 B-9	KR 622-01		D13 B10	1 R 14-727	102
	D287 (4.520)	1 D 28 B-9	KR 622-01		D13 B10	1 R 14-727	102
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						9521	131
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	C292/A (0.461)	1 DK 32 K					93
	C292/A (2.460)	1 DK 32 K-1	UR 837 01		D14 B37	1 R 14-724	93
	C292A (2.462)	1 DK 32K-2					93
	C289M (0.512)				D10 U01	1 R 10-702	148
	C289M (1.510)						148
	C304M3 (0.513)				D11 U47	1 R 11-804	148
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	C304M4 (0.511)				D11 U48	1 R 11-820	149
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SA520229C	34886 K			4886 NP 01		
SA520075	34911			4911 N		
SA520075C	34911 K			4911 NP 02		
SA520308C 	34911-04K			4911NP06		
SA520060	34912	1 T 19 E-4	206780	4912 NP 08		
SA520060C	34912 K	1 T 19 E-4	206779	4912 NP 07	1T 19 L-14	W01 M58 8786
SA520241C	34912 K	1 T 19 E-4	207769	4912NP10		
SA520045	34913	1 T 19 E-93	207772	4913 NP 04	1T 19 L-14	W01 M58 9881
SA520045C	34913 K	1 T 19 E-93	206201	4913 NP 02	1T 19 L-14	W01 M58 9881
SA520112	34915			4915 NP 03		
SA520112C	34915-01 K			4915 NP 06		
SA520236CP	34922 KPP			4922MB		
SA520120C	34925 K			4925 N /6609NP01		
SA520242CP	34930 KPP				1T 15UR9	W01 M58 8653
SA520243C	34933 K				1T 17HR8	W01 M58 8633
SA520053	34940			4940 NP 02		
SA520054	34941			4941 NP 02		
SA520054C	34941 K			4941 NP 02		
SA520047	34960			4960 NP 02		
SA520047CP	34960 KPP	1 TC 300-30	207710	4960		
SA520071	34961			4961 NP 02		
SA520071CP	34961 KPP			4961 NP 02		
SA520212C	36108 K			6604 NP 01		
SA520232C	36113 K			6602 NP 01		
SA520149C	361420 K					
SA520144C	361421 K					
SA520148C	361480 K					
SA520145C	361481 K					
SA520140C	36199 K					
SA520139C	36200 K					
SA520167C	362421 K					
SA520219CP	36247 KPP					
SA520185C	36251 K				1T 15 AA3	W01 M58 6251
SA520234CP	36286 KPP				1T 15MPW-9	W01 M58 6286
SA520237C	36311 K					
SA520238C	36312 K					
SA520235CP	36318 KPP				1T 15MPW-9	W01 M58 6318
SA520175C	36416 K			6608 NP 01	1T 15 UR-9	W01 M58 8474
SA520208C	36418 K			6607 NP 01	1T 15 UR-6.0	W01 M58 8473
SA520200C	36420 K			6600 NP 02		
SA520002	3644	1 S 285-24	92574	644 N	1R1A 390-295	W01 095 0118
SA520009	3661	1 S 310-28	91016	661 N	1R1C 390-310	W01 095 0021
SA520046	3662			662 N	1R1D 355-355	W01 095 0207/0030
SA520042	3673			673 N		
SA520220C	36753 K					
SA520223C	36760 K			6612 NP 01		
SA520224C	36762 K			6613 NP 01		
SA520225C	36770 K					
SA520305C	36772K					
SA520184	36873	1 T 323-33				
SA520162C	36884 K	1 T 19 E-1	96884			
SA520163C	36885 K	1 T 19 E-2	96885			
SA520122	3701			701 N	1R3M 340-340	W01 095 0205
SA520254	3706			706 N1		
SA520064	3713			713 N		
SA520082	3715	1 SC 310-16	93518	715 N	1R1C 335-310	W01 095 0087
SA520076	3716	1 SC 300-34	92548	716 N	1R2A 450-305	W01 095 0145
SA520083	3719	1 SC 360-43	92593	719 N	1R2D 530-360	W01 095 0192
SA520044	3720	1 SC 290-30	88802	720 N	1R2A 460-295	W01 095 0195
SA520067	3725	1 TCS 360-45	202964	725 NP 01	1T 66 E-10.8	W01 M58 8969
SA520067C	3725 K			725 NP 02	1T 66 E-10.8	W01 M58 8969
SA520125C	3725-01 K			725 NP 03	1T 66 F-10.8	W01 M58 8610

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	D287C (1.600)					1 R 13-711	104
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						1 R 14-755	98
	C282/H (1.600)	1 D 28 H16	KR 625-16			1 R 14-753	98
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		1 DK 19-1					125
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	C293A (0.413)				D11 U42	1 R 11-799	99
					D11 U45	1 R 11-802	100
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	C293A (0.412)	1 DK 21 K3				1 R 11-801	99
	C293A (2.414)				D11 B43	1 R 11-823	99
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	C294HS (1.500)						165
	C295V (1.465)	1 DF 17 B1			D10 B01	1 R 10-704	142
	C295VA (1.400)	1 DF 17 A1				1 R 10-707	157
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	D276/B (0.390)	1 E 21	B 121	PNP 301470101	D11 S01	8017	47
	D297 (0.390)	1 E 25	B 114	PNP 304980101	D12 S02	8018	49
		1 E 32	B 114	PNP 302730101	D13 S01	9007	57
		1 F 21 A	B 141		D11 S06	9051	54
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		1 E 26-1	B 116-1			9006	69
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	C304B (0.490)				D12 S15	9066	59
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		1 F 26 B-1	B 197		D12 S19	9073	60
		1 F 32 B	B 153	PNP 304620101		8118	63
	C299 (0.450)	1 F 21	B 152	PNP 301000100	D12 S04	9008	56
	C292-S (0.533)	1 DF 32	UR 836- 11		D14 U38	1 R 14-704	110
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da codice AIRTECH / from AIRTECH code

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SA520084	3727	1 SC 360-34	92575	727 N	1R2D 460-360	W01 095 0191	
SA520085	3728	1 SC 360-34	92575	728 N	1R2D 470-360	W01 095 0419	
SA520277CP	37313 KPP				1T 15 AA6	W01 M58 7313	
SA520180C	37315 K				1T 15 S11	W01 M58 7315	
SA520027	3737			737 N	1R2A 480-330	W01 095 0211	
SA520166C	374521 K						
SA520255	3746			746 N			
SA520077	3757			757 N	1R2A 380-305	W01 095 0212	
SA520048	3762	1 SC 360-30	92594	762 N	1R2D 390-360	W01 095 0190	
SA520043	3768			768 N	1R2A 380-330	W01 095 0213	
SA520099	3769			769 N	1R1A 380-260	W01 095 0204	
SA520182	37803						
SA520182C	37803 K			6605 NP 01	1T 15 LNR-6.0	W01 M58 8472	
SA520215C	37804 K			6606 NP 01			
SA520216C	37805 K						
SA520065	3782	1 S 270-25 C	97608	782 N	1R1B 415-270	W01 095 0295	
SA520038	3786			786 N			
SA520256	3788			788 N			
SA520307C 	37947K			6614 NP 01			
SA520260	3808 T			808 NTB			
SA520261	3809 T	1 T 320 SP	89753	809 NTB	1T 15 L-6	W01 M58 0687	
SA520010	3810			810 N	1T 19 L-7	W01 M58 7237	
SA520010C	3810 K	1 T 19 E-1	87413/1	810 MB	1T 19 L-7	W01 M58 6345/8775	
SA520081	3811	1 T 19 E-2		811 M16	1T 19 L-11	W01 M58 6333	
SA520081C	3811 K	1 T 19 E-2	203878	811 MB	1T 19 L-11	W01 M58 6334	
SA520262	3811-01			811 MB	1T 19 L-11		
SA520262C	3811-01 K			811 MB			
SA520174	3811-02			811	1T 19 L-11		
SA520174C	3811-02 K						
SA520070	3813			813 MB 0	1T 19 L-11		
SA520070C	3813 K	1 T 19 E-2	87408	813 MB	1T 19 F-11	W01 M58 6364	
SA520169C	3813-03 K	1 T 19 E-2					
SA520165CP	38186 KPP			4157 NP 06	1T 15 MPW-7	W01 M58 8186	
SA520154	3819	1 S 215-22	90609	819 N			
SA520154	3819	1 S 215-23	202189	819 N			
SA520142C	382430 K						
SA520244C	382430-01 K						
SA520143C	382520 K						
SA520061	3836			836 M			
SA520061C	3836 K			836 MK 1	1T 17 AR-4,5	W01 M58 8722	
SA520041	3836-01			836 MB	1T 17 AR-4,5	W01 D08 0776	
SA520040	3836-02			836 M2	1T 17 AR-4,5	W01 D08 0777	
SA520069C	3836-02 K			836 M2 K 1	1T 17 AR-4,5	W01 M58 8721	
SA520192C	3836-04 K			836 MBK 4	1T 17 AR-4,5	W01 M58 8705	
SA520310C 	3836-05K			836 NP05			
SA520193C	3836-06 K			836 MBK 6	1T 17 AR-4,5	W01 M58 8701	
SA520263C	3836-07 K			836 MK 7	1T 17 AR-4,5	W01 M58 8715	
SA520111	3838			838 N			
SA520231CP	38608 KPP				1T 17 DJ7	W01 M58 8608	
SA520190C	38683 K			887 MK 1	1T 15 LNR-3	W01 M58 8683	
SA520257	3873			873 N			
SA520101	3876	1 S 323-34	92477	876 N			
SA520029	3881	1 TC 360-45	204530	881 MB	1T 66 D-10.8	W01 M58 8978	
SA520029C	3881-01 K	1 TC 360-45	205800	881 MB	1T 66 D-10.8	W01 M58 8601	
SA520087CP	3881-01 KPP	1 TC 360-45	206357	881 MB	1T 66 D-10.8	W01 M58 8667	
SA520039	3882			882 N1			
SA520096	3883			883 N1			
SA520086	3884	1 SC 270-28	97043	884 N			
SA520194C	3887 K			887 MBK 6			
SA520248C	3887-03 K			887 NP03			
SA520249C	3887-04 K			888 NP04			
SA520239C	3889 K			889MK2	1T 15LLR5	W01M588679	
SA520118	3896			896 N	1R1J 520-285 FF	W01 095 0245	

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		1 F 32 A-2	B 149	PNP 306420100		8117	65
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		1 F 26	B 127		D13 S06	9075	50
	D277/DA (4.521)						139
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		1 F 26 C	B 126				61
		1 F 32	BL 143	PNP 307800100		9010	58
	C302A (0.385)	1 E 27	B 125				55
		1 E 18	B 156	PNP 301470101	D10 S02	8053	67
	C294V (0.431)						146
	C294V (1.430)	1 DF 20 D1			D11 B42	1 R 11-805	146
	C294VA (1.370)					1 R 11-848	158
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	D290 (0.420)	1 E 21-D	B 124		D11 S02	9013	60
		1 F 14	B 102				53
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		1 D 23 A-1	UR 500-13				170
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		1 D 28 A		PNP 307320000			84
	D277/B (4.420)	1 D 28 A-2	K 621 26	PNP 311670000	D13 B20	1 R 14-716	85
					SP 2066	1 R 14-718	120
	D277 (4.506)	1 D 28 B-7	KR 622-31		D13 B17	1 R 14-718	120
			K 622-26 SM	PNP 311670000		1 R 14-719	121
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			KR 622-31				121
	D287 (4.522)						121
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	D277 (4.500)	1 D 28 B-2 E2	KR 622-26	PNP 31156/78	D13 B19	1 R 14-705	113
	D277D (4.520)						141
	C294 (1.451)	1 DK 20 A-1				1 R 11 764	97
	D296/C (0.360)						71
	D296/C (0.360)						71
	D278/E (2.430)						135
	D278E (2.432)						135
	D278/F (2.520)						135
	C302 (0.376)	1 DF 25 1	KR 721		D13 U32	1 R 12-700	106
	C302 (1.375)	1 DF 25 11	KR 721-06		D13 B32	1 R 12-712	106
		1 DF 25 1	721-01		D12 U27	1 R 12-764	105
	C302 (0.376/2)	1 DF 25 3			D13 U31	1 R 12-710	105
	C302 (1.375/2)	1 DF 25 13	KR 721-03		D13 B31	1 R 12-710	107
		1 DF 25 14					107
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			KR 721-01		D13 B33	1 R 12-723	108
		1 F 26 D			D13 S05	9074	68
	C294R (2.460)						163
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	D298/C (0.460)					8314	68
	C292 (0.531)	1DK 32	KR 836-01		D14 U36	1 R 14-708	91
	C292 (2.531)	1DK 32-1	UR 836-01		D14 B36	1 R 14-703	92
	C292 (2.530)	1 DK 32-2	KR 836-01		D14 B36	1 R 14-703	92
		1 F 16	B 155		D12 S12	9048	54
		1 F 21 C2				9012	66
		1 F 20 A	B 249			9002	65
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sabotair springs	AIRTECH	CF / PIRELLI		CONTITECH	FIRESTONE		
SA520032	3897			897 N	1R1K 440-320 FF	W01 095 0229	
SA520036	39002-A3	1 TC 300-38		4157 NP 05	1T 15 MPW-7	W01 M58 7074	
SA520036CP	39002-A3 KP	1 TC 300-38	205598	4157 NP 05	1T 15 MPW-7	W01 M58 7074	
SA520127CP	39002-A3-01 KPP			4157 NP 10	1T 15 MPW-7	W01 M58 6315	
SA520181CP	39002-A3-08 KPP	1 T 300-37	207768	4157 NP 08	1T 15 MPW-7	W01 M58 6317	
SA520037	39002-A8			4157 NP 04	1T 15 MPW-7	W01 M58 6297	
SA520037CP	39002-A8 KPP			4157 NP 04	1T 15 MPW-7	W01 M58 6297	
SA520195C	3902 K			902 MB			
SA520264	3909 T	1 T 320 SP	89753	909 NTB	1T 15 L-6	W01 M58 0687	
SA520186C	3912 K	1 T 19 E-2L	206333	912 NP 02	1T 19 L-14	W01 M58 7385	
SA520024C	391208 K				1T 15 M-9	W01 M58 8859/9091	
SA520023C	391209 K	1 T 323-40	96871		1T 15 M-9	W01 M58 6289	
SA520006C	391210 K	1 T 323-40	96864				
SA520006C/1	391210 K/1	1 T 323-40 BG	97307				
SA520168C	391210-01 K						
SA520012C	391303 K				1T 19 F-12	W01 M58 7380/8765	
SA520019C	391304 K	1 T 19 E-3	201840		1T 19 L-14	W01 M58 8762	
SA520179C	391305 K						
SA520020C	391314 K			912 MB			
SA520021C	391318 K	1 T 19 E-2	204371	811 MB	1T 19 L-11	W01 M58 6361	
SA520021C1	391318 K/1	1 T 19 E-2	97730				
SA520049C	391320 K	1 T 19 E-1	87413/1	810 MB	1T 19 L-7	W01 M58 6345/7337	
SA520074C	391323 K						
SA520097	3916			916 N1			
SA520157	3921	1 S 285-23	202728	921 N	1R1A 415-260	W01 095 0226	
SA520033	3927			927 N	1R 1K 380-280	W01 095 0244	
SA520078	3928			928 N	1R1K 380-320 FF	W01 095 0228	
SA520150	3936			936 N			
SA520034	3940	1 TC 300-30	205536	940 MB	1T 17 D-4.3	W01 M58 8613	
SA520034C	3940 K			940 MB			
SA520129CP	3940 KPP			940 MB	1T 17 J-6.8	W01 M58 8585	
SA520028	3941	1 TC 300-36	204466	941 MB	1T 17 D-8.3	W01 M58 8620	
SA520028C	3941 K	1 TC 300-36	205170	941 MB	1T 17 D-8.3	W01 M58 8619	
SA520088CP	3941-01 KPP	1 TC 300-36	206356	941 MB	1T 17 J-10.3	W01 M58 8668	
SA520068	3942			942 MB	1T 66 F-13,5	W01 M58 8611	
SA520068C	3942-01 K			942 MB	1T 66 F-13,5	W01 M58 8548	
SA520026	3943			943 N	1R1A 260-285	W01 095 0189	
SA520035	3944	1 S 270-23	97619	944 N	1R1A 390-270	W01 095 0121	
SA520003	3945	1 S 285-25	97555	945 N	1R1A 460-290	W01 095 0063	
SA520063	3951			951 MB	1T 17 D-11.8	W01 M58 8621	
SA520172C	39780 K						

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	C294 (0.451)	1 DK 21 A3			D12 B17	1 R 11-106	95
	C294 (2.450)	1 DK 21 A3	KR 915-54		D12 B17	1 R 11-106	95
	C294 (1.450)	1 DK 20 A51	KR 915-51		D12 B29	1 R 11-772	96
	C294 (1.452)	1 DK 20 C2	KR 915-53		D12 B30	1 R 11-773	97
		1 DK 21 A8/4			D12 B18	1 R 11-111	95
	C294 (2.451)	1 DK 21 A4	KR 915-54		D12 B18	1 R 11-111	96
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		1 D23 B2	B 151				171
	D287C (4.600)	1 D28 D2				1 R 14-758	87
			KR 509-9091		D12 B07/09		vedi / see SA520066C
	D278/H (2.512)				D12 B07 / 09		83
	D278/H (4.514)				D12 B06/10	1 R 12-720	83
	D278/H (4.516)						83
	D278/H (4.512)						84
	D287/B (4.580)	1 D 28 C12			D13 B 03	1 R 13-734	86
	D287/B (4.581)				D13 B04	1 R 13-732	86
					D13 B05B	1 R 13-730	145
					D13 B14		87
	D277/2F (2.500)		K 622-26 SM	PNP 311670000	D13 B18/12	1 R 14-706	88
	D277 (2.504)						88
	D277/B (4.420)		B 104/K 104	PNP 311780000	D13 B01/20	1 R 14-059	85
					D13 B23		115
		1 F 21 C-5	B 154		D12 S05	9015	67
	D276/BS (0.391)	1 E 17	B 160		D10 S04	8043	72
		2 E 18 B	B 179	PNP 300080100		8037	52
		2 E 23 A	B 178	IC 3308	D12 S03	8042	61
				PNP 309070100	D12 S01		70
	C293/A (0.411)	1 DK 21 K	KR 732-01		D11 U31	1 R 11-703	94
	C293/A (2.410)	1 DK 21 K-1	KR 732-01		D11 B39	1 R 11-763	94
	C293A (2.412)	1 DK 21K-2	KR 732-01		D11 B36	1 R 11-752	94
	C293 (0.511)	1 DK 21	KR 730-01		D11 U30	1 R 11-700	89
	C293 (2.510)	1 DK 21-1	UR 730-01		D11 B32	1 R 11-702	89
	C293 (2.512)	1 DK 21-2	KR 730-01		D11 U30		90
	C292B (0.601)		UR 837-01			1 R 14-700	111
		BPW 35-1	UR 837-01				112
	D276/D (0.260)		B 194	PNP 316720100		9001	50
	D290/B (0.390)					8012	53
	D276 (0.420)	1 E 21-C	B 124	PNP 301000101	D11 S02	9014	48
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da codice **saboairsprings** / from **saboairsprings** code

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SA520079	2B-220 / 113001	T20	206797	FD 200-19 MB		W01 M58-6887/6910	
SA520106	2B-220-3 / 113002	T20	207065	FD 200-19 P04		W01 M58-7894	
SA520107	3B-300 / 115004					W01 R58-4037	
SA520108	3B-300 / 115008						
SA520109	2B-300 / 113300			FD 412-18	12X2NB	W01 R58 4061	
SA520110	2B-300 / 113301						
SA520113	3B-300 / 115003			FT 412-32			
SA520114	3B-400-Hyd / 115155						
SA520119	2B-255 / 113100			FD 210-22			
SA520123	2B-285 / 114250			608 N			
SA520135	2B-300 / 114300						
SA520136	3B-300-Hyd / 115005	322BR	89413		38	W01 M58-7992	
SA520137	2B-370-Hyd / 113361	21BR	89457			W01 M58-7710	
SA520141	2B-200 / 113060			FD 138-18			
SA520161	220-60 / 111150						
SA520171			110-88540				
SA520191	2B-350 / 113330						
SA520206	3B-310-Hyd / 115009	322BB	93410				
SA520211	3B-255 / 115055			FT 210-32 1/2 M10			
SA520324 				FD200-25 P02			

da codice **AIRTECH** / from **AIRTECH** code

saboairsprings	AIRTECH	CF / PIRELLI		CONTITECH	FIRESTONE		
SA520161	220-60 / 111150						
SA520141	2B-200 / 113060			FD 138-18			
SA520079	2B-220 / 113001	T20	206797	FD 200-19 MB		W01 M58-6887/6910	
SA520106	2B-220-3 / 113002	T20	207065	FD 200-19 P04		W01 M58-7894	
SA520119	2B-255 / 113100			FD 210-22			
SA520123	2B-285 / 114250			608 N			
SA520109	2B-300 / 113300			FD 412-18	12X2NB	W01 R58 4061	
SA520110	2B-300 / 113301						
SA520135	2B-300 / 114300						
SA520191	2B-350 / 113330						
SA520137	2B-370-Hyd / 113361	21BR	89457			W01 M58-7710	
SA520211	3B-255 / 115055			FT 210-32 1/2 M10			
SA520113	3B-300 / 115003			FT 412-32			
SA520107	3B-300 / 115004					W01 R58-4037	
SA520108	3B-300 / 115008						
SA520136	3B-300Hyd / 115005	322BR	89413		38	W01 M58-7992	
SA520206	3B-310-Hyd / 115009	322BB	93410				
SA520114	3B-400-Hyd / 115155						
SA520171			110-88540				
SA520324				FD200-25 P02			

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		SP2 B12 R5			S09208		187
					SP 2666		188
	T271/S 271.3.296						188
					SP 1541 NB		191
					SP 2665 NB	2B12-2457	191
				PNP 305 520 178	SP 1542		192
				PNP 313 170 100	SP 2141		189
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	T274 274.2.210				SP 2599		193
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	T291 / B (291.1.170)						194
	T275 (275.1.120)						195
					SP2782NB	2B12-2450	195
	T271S (271.3.298/1)				S 12350		189
					SP 1539 (10 x 3)		196
	T291-2B (291.2.263)						196

	GART	PHOENIX	TAURUS	DUNLOP UK	DUNLOP F (SPRINGRIDE)	GOODYEAR	Pag.
	T291 / B (291.1.170)						194
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		2B 20R	F211-200				190
					SP 1541 NB		191
					SP 2665 NB	2B12-2457	191
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da codice **sabobairsprings** / from **sabobairsprings** code

sabobairsprings	AIRTECH	CF / PIRELLI		CONTITECH	FIRESTONE		
SA520100	125121			SZ 51-5			
SA520102	125101			SZ 51-7			
SA520103	125102			864 Z / SZ 60-6			
SA520104	125103			SZ 62-7			
SA520105	125104			865 Z / 937 N			
SA520115	125112			SZ 59-7			
SA520138	126001			SK 95-26			
SA520209	126045			SZ 130-25 P04			
SA520210	126046			SZ 130-25 P05			

da codice **AIRTECH** / from **AIRTECH** code

sabobairsprings	AIRTECH	CF / PIRELLI		CONTITECH	FIRESTONE		
SA520102	125101			SZ 51-7			
SA520103	125102			864 Z / SZ 60-6			
SA520104	125103			SZ 62-7			
SA520105	125104			865 Z / 937 N			
SA520115	125112			SZ 59-7			
SA520100	125121			SZ 51-5			
SA520138	126001			SK 95-26			
SA520209	126045			SZ 130-25 P04			
SA520210	126046			SZ 130-25 P05			

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1 S 215-22	90609	SA520154	71
1 S 215-23	202189	SA520154	71
1 S 270-19	201732	SA520226	73
1 S 270-20V	202773	SA520151	70
1 S 270-23	97619	SA520035	53
1 S 270-23V	206660	SA520321C 	183
1 S 270-23V	206661	SA520322C 	183
1 S 270-25 C	97608	SA520065	60
1 S 270-26	203933	SA520275	78
1 S 270-27	203698	SA520274	77
1 S 280-25	203000	SA520050	58
1 S 280-28	203001	SA520051	59
1 S 285-18C	97261	SA520279	79
1 S 285-20	96534	SA520153	71
1 S 285-23	202728	SA520157	72
1 S 285-24	92574	SA520002	47
1 S 285-25	97555	SA520003	48
1 S 290-23V	204427	SA520152	71
1 S 290-30V	205074	SA520311 	80
1 S 300-27	203386	SA520052	59
1 S 310-28	91016	SA520009	49
1 S 320-23	88806	SA520280	79
1 S 323-25	96541	SA520303	80
1 S 323-34	92477	SA520101	68
1 S 323-36	203833	SA520228	74
1 SC 250-19	201727	SA520227	74
1 SC 260-32	96987	SA520276	78
1 SC 260-32	201408	SA520314C 	183
1 SC 270-28	97043	SA520086	65
1 SC 290-30	88802	SA520044	56
1 SC 300-34	92548	SA520076	60
1 SC 310-16	93518	SA520082	62
1 SC 360-30	92594	SA520048	58
1 SC 360-34	92575	SA520084	64
1 SC 360-34	92575	SA520085	65
1 SC 360-43	92593	SA520083	63
1 T 19 E-1	87413/1	SA520010C	85
1 T 19 E-1	87413/1	SA520049C	85
1 T 19 E-1	205456	SA520146C	137
1 T 19 E-1	96884	SA520162C	138
1 T 19 E-1	204357	SA520313C 	182
1 T 19 E-2	204371	SA520021C	88
1 T 19 E-2	97730	SA520021C1	88
1 T 19 E-2		SA520059	103
1 T 19 E-2	204676	SA520059C	103
1 T 19 E-2	87408	SA520070C	113
1 T 19 E-2		SA520081	120
1 T 19 E-2	203878	SA520081C	120
1 T 19 E-2	96885	SA520163C	139
1 T 19 E-2	204420	SA520164C	139
1 T 19 E-2		SA520169C	141
1 T 19 E-2	206890	SA520207CP	156
1 T 19 E-2	207715	SA520253C	

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1 T 19 E-2 BR		SA520056	102
1 T 19 E-2 BR	97764	SA520056C	102
1 T 19 E-2L	207713	SA520132C	132
1 T 19 E-2L	206333	SA520186C	87
1 T 19 E-3	201840	SA520019C	86
1 T 19 E-3	201840	SA520183C	vedi / see SA520019C
1 T 19 E-4	206780	SA520060	104
1 T 19 E-4	206779	SA520060C	104
1 T 19 E-4	207769	SA520241C	104
1 T 19 E-6	201715	SA520147C	138
1 T 19 E-93	207772	SA520045	98
1 T 19 E-93	206201	SA520045C	98
1 T 300-37		SA520062	109
1 T 300-37	203715	SA520090CP	109
1 T 300-37	206340	SA520095CP	101
1 T 300-37	206585	SA520131CP	101
1 T 300-37	207768	SA520181CP	97
1 T 300-37	207722	SA520297CP	176
1 T 320 SP	89753	SA520261	170
1 T 320 SP	89753	SA520264	171
1 T 323-32		SA520080	116
1 T 323-32	97306	SA520089CP	117
1 T 323-33	97722	SA520062C	109
1 T 323-33		SA520184	146
1 T 323-33	96873	SA520184C	147
1 T 323-40	96864	SA520006C	83
1 T 323-40	96871	SA520023C	83
1 T 323-40	204124	SA520066C	126
1 T 323-40	200751	SA520094CP	126
1 T 323-40	202302	SA520128C	127
1 T 323-40		SA520117	127
1 T 323-40 BG	97307	SA520006C/1	83
1 TC 300-30	205536	SA520034	94
1 TC 300-30	207710	SA520047CP	99
1 TC 300-36	204466	SA520028	89
1 TC 300-36	205170	SA520028C	89
1 TC 300-36	206356	SA520088CP	90
1 TC 300-38		SA520036	95
1 TC 300-38	205598	SA520036CP	95
1 TC 360-40	205537	SA520030	93
1 TC 360-40K	207309	SA520130CP	93
1 TC 360-45	204530	SA520029	91
1 TC 360-45	205800	SA520029C	92
1 TC 360-45	206357	SA520087CP	92
1 TCS 360-45	202964	SA520067	110
1 TS 260-20	207762	SA520233	164
1 TS 260-20	207764	SA520233C	164
1 TS 260-32	207760	SA520187	148
1 TS 260-32	207701	SA520187C	148
1 TS 270-23	207172	SA520298 	177
1 TS 270-23	206686	SA520298CP	177

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1 TS 270-23	206687	SA520299CP	178
1 TS 270-23	207170	SA520300 	179
1 TS 270-23	206684	SA520300CP	179
1 TS 270-23	207171	SA520301 	180
1 TS 270-23	206685	SA520301CP	180
1 TS 270-25	207162	SA520327CP 	184
1 TS 270-25	207163	SA520328CP 	184
1 TS 290-28	207759	SA520189	149
1 TS 290-28	207702	SA520189C	149
1 TS 290-30	207761	SA520188	148
1 TS 290-30	207763	SA520188C	149
1 TS 300-28	207775	SA520072C	115
1 VSC 285-30	206782	SA520093	123
1 VSC 285-30	207765	SA520093C	123
1 VSC 285-30	206784	SA520098	123
1 VSC 285-30	207766	SA520098C	124
1 VSC 300-26	206785	SA520177C	144

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322BB	93410	SA520206	189
322BR	89413	SA520136	193
T20	206797	SA520079	187
T20	207065	SA520106	187

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1234 N	SA520116	68
1421 N	SA520092	66
1720 N	SA520258	76
1774 N	SA520259	77
1788 N	SA520281	79
1885 N1	SA520031	51
1888 N	SA520156	72
1924 N1	SA520155	72
3138 NP01 	SA520309	182
4004 NP 02	SA520062	109
4004 NP 03	SA520062C	109
4004 NP 03	SA520090CP	109
4022 NP 02	SA520055	100
4022 NP 03	SA520055C	vedi / see SA520095CP
4022 NP 03	SA520095CP	101
4022 NP 05	SA520131CP	101
4023 NP 03	SA520059C	103
4023 NP 06	SA520059	103
4028 N	SA520134	133
4028 NP 02	SA520134C	133
4154 NP 05	SA520057CP	103
4156 NP 01	SA520080	116
4156 NP 05	SA520266	118
4156 NP 07	SA520217C	118
4156 NP 09	SA520173C	117
4156 NP 10	SA520268CP	119
4156 NP 10	SA520269CP	120
4156 NP 14	SA520267CP	119
4156 NP 15	SA520089CP	117
4157 NP 03	SA520284CP	97
4157 NP 04	SA520037	95
4157 NP 04	SA520037CP	96
4157 NP 04	SA520133CP	96
4157 NP 05	SA520036	95
4157 NP 05	SA520036CP	95
4157 NP 06	SA520165CP	97
4157 NP 08	SA520181CP	97
4157 NP 10	SA520127CP	96
4158 NP 02	SA520091	122
4158 NP 03	SA520091CP	122
4159 NP 05	SA520117	127
4159 NP 06	SA520066C	126
4159 NP 07	SA520128C	127
4159 NP 12	SA520270CP	129
4183 NP 24	SA520204C	155
4185 NP 01	SA520285C	172
4185 NP 21	SA520286C	173
4187 NP 21	SA520282C	172
4187 NP 22	SA520283C	172
4390 N1	SA520093	123
4390 N2	SA520098	123
4390 NP 01	SA520093C	123
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4391 NP22	SA520250C	169
4644 N	SA520247	168
4644 NP02	SA520247C	169
4705N1 P01	SA520240	167
4713 NP 02	SA520072C	115
4713 NP 04	SA520072	114
4718 NP 01	SA520121C	130
4737 NP 01	SA520221C	161
4737 NP 02	SA520222C	161
4757 N1	SA520177	143
4757 NP 01	SA520177C	144
4757 NP 02	SA520178C	144
4757 NP 21 	SA520317C	144
4757 NP 29 	SA520318C	145
4758 NP 21	SA520218C	159
4759 NP21	SA520251C	169
4810 NP 05	SA520146C	137
4813 N 07	SA520056	102
4813 N P07	SA520056C	102
4838 N	SA520126	130
4838 NP 01	SA520126C	131
4838 NP 22	SA520272C	131
4838 NP 23	SA520273C	132
4881 MB	SA520030C	93
4881 NP 02	SA520030	93
4882 N1 P01	SA520187	148
4882 N1 P05	SA520187C	148
4883 N1 P01	SA520188	148
4883 N1 P07	SA520188C	149
4884 N1 P01	SA520189	149
4884 N1 P06	SA520189C	149
4885 N1 P01	SA520233	164
4885 N1 P02	SA520233C	164
4886 NP 01	SA520229C	163
4886 NP 02	SA520229	162
4911 N	SA520075	115
4911 NP 02	SA520075C	116
4911 NP 06 	SA520308C	116
4912 NP 07	SA520060C	104
4912 NP 08	SA520060	104
4912 NP 13 	SA520312C	105
4912 NP 10	SA520241C	104
4913 NP 02	SA520045C	98
4913 NP 04	SA520045	98
4915 NP 03	SA520112	125
4915 NP 06	SA520112C	125
4916 N1 P01	SA520296	176
4916 N1 P07	SA520296C	176
4919 NP 01	SA520294C	175
4922MB	SA520236CP	165
4925 N /6609NP01	SA520120C	129
4940 NP 02	SA520053	99
4941 NP 02	SA520054	100

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4942 NP 02	SA520288	173
4960	SA520047CP	99
4960 NP 02	SA520047	99
4961 NP 02	SA520071	114
4961 NP 02	SA520071CP	114
4963 NP01	SA520302	90
644 N	SA520002	47
6600 NP 02	SA520200C	155
6602 NP 01	SA520232C	164
6604 NP 01	SA520212C	157
6605 NP 01	SA520182C	146
6606 NP 01	SA520215C	158
6607 NP 01	SA520208C	157
6608 NP 01	SA520175C	142
661 N	SA520009	49
6612 NP 01	SA520223C	161
6613 NP 01	SA520224C	162
6614 NP 01 	SA520307C	181
662 N	SA520046	57
6700 NP 02 	SA520323C	184
673 N	SA520042	54
701 N	SA520122	69
706 N1	SA520254	75
713 N	SA520064	59
715 N	SA520082	62
716 N	SA520076	60
719 N	SA520083	63
720 N	SA520044	56
725 NP 01	SA520067	110
725 NP 02	SA520067C	110
725 NP 03	SA520125C	111
727 N	SA520084	64
728 N	SA520085	65
737 N	SA520027	50
746 N	SA520255	75
752 NP 02	SA520287C	173
757 N	SA520077	61
762 N	SA520048	58
768 N	SA520043	55
769 N	SA520099	67
782 N	SA520065	60
786 N	SA520038	53
788 N	SA520256	76
808 NTB	SA520260	170
809 NTB	SA520261	170
810 MB	SA520010C	85
810 MB	SA520049C	85
810 N	SA520010	84
811	SA520174	121
811 M16	SA520081	120
811 MB	SA520021C	88
811 MB	SA520262	121
811 MB	SA520262C	122
811 MB	SA520081C	120

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813 MB 0	SA520070	112
819 N	SA520154	71
836 M	SA520061	106
836 M2	SA520040	105
836 M2 K 1	SA520069C	107
836 MB	SA520041	105
836 MBK 4	SA520192C	107
836 MBK 6	SA520193C	108
836 MK 1	SA520061C	106
836 MK 7	SA520263C	108
836 NP 05 	SA520310C	108
838 N	SA520111	68
873 N	SA520257	76
876 N	SA520101	68
881 MB	SA520029	91
881 MB	SA520029C	92
881 MB	SA520087CP	92
882 N1	SA520039	54
883 N1	SA520096	66
884 N	SA520086	65
887 MBK 6	SA520194C	150
887 MK 1	SA520190C	150
887 NP03	SA520248C	150
888 NP04	SA520249C	
889MK2	SA520239C	166
896 N	SA520118	69
897 N	SA520032	51
902 MB	SA520195C	151
909 NTB	SA520264	171
912 MB	SA520020C	87
912 NP 01	SA520132C	132
912 NP 02	SA520186C	87
916 N1	SA520097	67
921 N	SA520157	72
927 N	SA520033	52
928 N	SA520078	61
936 N	SA520150	70
940 MB	SA520034	94
940 MB	SA520034C	94
940 MB	SA520129CP	94
941 MB	SA520028	89
941 MB	SA520028C	89
941 MB	SA520088CP	90
942 MB	SA520068	111
942 MB	SA520068C	112
943 N	SA520026	50
944 N	SA520035	53
945 N	SA520003	48
951 MB	SA520063	110
RZ 415-25	SA520050	58
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865 Z / 937 N	SA520105	200
SK 95-26	SA520138	201
SZ 130-25 P04	SA520209	201
SZ 130-25 P05	SA520210	202
SZ 51-5	SA520100	199
SZ 51-7	SA520102	199
SZ 59-7	SA520115	200
SZ 62-7	SA520104	200

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1R1A 390-270	W01 095 0121	SA520035	53
1R1A 390-295	W01 095 0118	SA520002	47
1R1A 415-260	W01 095 0226	SA520157	72
1R1A 460-290	W01 095 0063	SA520003	48
1R1B 415-270	W01 095 0295	SA520065	60
1R1C 335-310	W01 095 0087	SA520082	62
1R1C 390-310	W01 095 0021	SA520009	49
1R1D 355-355	W01 095 0207/0030	SA520046	57
1R1J 520-285 FF	W01 095 0245	SA520118	69
1R1K 380-280	W01 095 0244	SA520033	52
1R1K 380-320 FF	W01 095 0228	SA520078	61
1R1K 440-320 FF	W01 095 0229	SA520032	51
1R1K380-300	W01 095 0541	SA520278	78
1R2A 380-305	W01 095 0212	SA520077	61
1R2A 380-330	W01 095 0213	SA520043	55
1R2A 445-280	W01 095 0429	SA520031	51
1R2A 450-305	W01 095 0145	SA520076	60
1R2A 460-295	W01 095 0195	SA520044	56
1R2A 480-330	W01 095 0211	SA520027	50
1R2D 390-360	W01 095 0190	SA520048	58
1R2D 460-360	W01 095 0191	SA520084	64
1R2D 470-360	W01 095 0419	SA520085	65
1R2D 530-360	W01 095 0192	SA520083	63
1R3M 340-340	W01 095 0205	SA520122	69
1R4U 395-260	W01 095 0453	SA520124	70
1R5P 345-290	W01 095 0381	SA520050	58
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1R7Z440290B	W01 M58 8514	SA520319C 	124
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1T 15 AA3	W01 M58 6251	SA520185C	147
1T 15 AA6	W01 M58 7313	SA520277CP	171
1T 15 L-6	W01 M58 0687	SA520261	170
1T 15 L-6	W01 M58 0687	SA520264	171
1T 15 LNR 4.5	W01 M58 8663	SA520298CP	177
1T 15 LNR 4.5	W01 M58 8662	SA520299CP	178
1T 15 LNR 4.5	W01 M58 8661	SA520300CP	179
1T 15 LNR 4.5	W01 M58 8660	SA520301CP	180
1T 15 LNR-3	W01 M58 8683	SA520190C	150
1T 15 LNR-6.0	W01 M58 8472	SA520182C	146
1T 15 M-19	W01 358 9101	SA520270CP	129
1T 15 M-6		SA520080	116
1T 15 M-6	W01 358 9361	SA520089CP	117
1T 15 M-6	W01 379 9089	SA520173C	117
1T 15 M-6	W01 352 0712	SA520266	118
1T 15 M-6	W01 358 9082	SA520267CP	119
1T 15 M-6	W01 358 8929	SA520268CP	119
1T 15 M-6	W01 358 8929	SA520269CP	120
1T 15 M-6	W01 M58 6269	SA520295CP	175
1T 15 M-9	W01 M58 6289	SA520023C	83

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1T 15 M-9	W01 M58 8859/9091	SA520024C	vedi / see SA520066C
1T 15 M-9	W01 M58 9130	SA520066C	126
1T 15 M-9	W01 379 9131	SA520094CP	126
1T 15 M-9		SA520117	127
1T 15 M-9	W01 M58 8859	SA520128C	127
1T 15 M-9	W01 M58 7548	SA520203C	128
1T 15 M-9	W01 M58 7548	SA520203CALU	127
1T 15 M-9	W01 M58 7348	SA520214C	128
1T 15 MPW-7	W01 M58 7074	SA520036	95
1T 15 MPW-7	W01 M58 7074	SA520036CP	95
1T 15 MPW-7	W01 M58 6297	SA520037	95
1T 15 MPW-7	W01 M58 6297	SA520037CP	96
1T 15 MPW-7	W01 M58 6315	SA520127CP	96
1T 15 MPW-7	W01 M58 8186	SA520165CP	97
1T 15 MPW-7	W01 M58 6317	SA520181CP	97
1T 15 MPW-9	W01 M58 8185	SA520091CP	122
1T 15 S11	W01 M58 7315	SA520180C	145
1T 15 UR-6.0	W01 M58 8473	SA520208C	157
1T 15 UR-9	W01 M58 8474	SA520175C	142
1T 15 VLT-10.5	W01 358 9580	SA520265C	143
1T 15 VPR-3	W01 M58 8193	SA520205C	156
1T 15 VR-3	W01 M58 8192	SA520198C	153
1T 15LLR5	W01M588679	SA520239C	166
1T 15MPW-9	W01 M58 6286	SA520234CP	165
1T 15MPW-9	W01 M58 6318	SA520235CP	165
1T 15UR9	W01 M58 8653	SA520242CP	167
1T 17 J-10.3	W01 M58 8668	SA520088CP	90
1T 17 J-6.8	W01 M58 8585	SA520129CP	94
1T 17 AR-4,5	W01 D08 0777	SA520040	105
1T 17 AR-4,5	W01 D08 0776	SA520041	105
1T 17 AR-4,5	W01 M58 8705	SA520192C	107
1T 17 AR-4,5	W01 M58 8701	SA520193C	108
1T 17 AR-4,5	W01 M58 8715	SA520263C	108
1T 17 AR-4,5	W01 M58 8722	SA520061C	106
1T 17 AR-4,5	W01 M58 8721	SA520069C	107
1T 17 B11	W01 M58 8747	SA520176C	142
1T 17 BS-6	W01 M58 0756	SA520055	100
1T 17 BS-6	W01 M58 6367	SA520055C	vedi / see SA520095CP
1T 17 BS-6	W01 M58 6366	SA520062	109
1T 17 BS-6	W01 M58 6366	SA520062C	109
1T 17 BS-6	W01 M58 6367	SA520095CP	101
1T 17 BS-6	W01 M58 8612	SA520131CP	101
1T 17 BS6	W01 M58 6366	SA520090CP	109
1T 17 D-11.8	W01 M58 8621	SA520063	110
1T 17 D-4.3	W01 M58 8613	SA520034	94
1T 17 D-8.3	W01 M58 8620	SA520028	89
1T 17 D-8.3	W01 M58 8619	SA520028C	89
1T 17 DJ7	W01 M58 8608	SA520231CP	163
1T 17HR8	W01 M58 8633	SA520243C	167
1T 19 F-11	W01 M58 6364	SA520070C	113

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1T 19 F-12	W01 M58 7380/8765	SA520012C	86
1T 19 L-11	W01 M58 6361	SA520021C	88
1T 19 L-11	W01 M58 0918	SA520056	102
1T 19 L-11	W01 S05 7358	SA520056C	102
1T 19 L-11	W01 M58 6335	SA520059	103
1T 19 L-11	W01 M58 6348	SA520059C	103
1T 19 L-11		SA520070	112
1T 19 L-11	W01 M58 6333	SA520081	120
1T 19 L-11	W01 M58 6334	SA520081C	120
1T 19 L-11		SA520174	121
1T 19 L-11		SA520262	121
1T 19 L-12	W01 M58 8106	SA520134C	133
1T 19 L-14	W01 M58 8762	SA520019C	86
1T 19 L-14	W01 M58 9881	SA520045	98
1T 19 L-14	W01 M58 9881	SA520045C	98
1T 19 L-14	W01 M58 8786	SA520060C	104
1T 19 L-14	W01 M58 7385	SA520186C	87
1T 19 L-7	W01 M58 7237	SA520010	84
1T 19 L-7	W01 M58 6345/8775	SA520010C	85
1T 19 L-7	W01 M58 6345/7337	SA520049C	85
1T 19 L-7	W01 M58 6338	SA520146C	137
1T 19 L-7	W01 M58 6222	SA520326C 	184
1T 66 D-10.8	W01 M58 8978	SA520029	91
1T 66 D-10.8	W01 M58 8601	SA520029C	92
1T 66 D-10.8	W01 M58 8667	SA520087CP	92
1T 66 D-7.0	W01 M58 8601	SA520030	93
1T 66 D-7.0	W01 M58 8601	SA520030C	93
1T 66 E-10.8	W01 M58 8969	SA520067	110
1T 66 E-10.8	W01 M58 8969	SA520067C	110
1T 66 F-10.8	W01 M58 8610	SA520125C	111
1T 66 F-13,5	W01 M58 8611	SA520068	111
1T 66 F-13,5	W01 M58 8548	SA520068C	112
1T 66 F-7.0	W01 M58 8666	SA520130CP	93

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	W01 M58-6887/6910	SA520079	187
	W01 M58-7894	SA520106	187
	W01 R58-4037	SA520107	188
	W01 M58-7710	SA520137	193

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C282/H (1.600)	SA520045C	98
C282C (1.460)	SA520204C	155
C289 (0.350)	SA520276	78
C289/C (0.450)	SA520031	51
C289E (0.360)	SA520155	72
C289M (0.512)	SA520187	148
C289M (1.510)	SA520187C	148
C292 (0.531)	SA520029	91
C292 (2.530)	SA520087CP	92
C292 (2.531)	SA520029C	92
C292-S (0.533)	SA520067	110
C292/A (0.461)	SA520030	93
C292/A (2.460)	SA520030C	93
C292A (2.462)	SA520130CP	93
C292B (0.601)	SA520068	111
C292S (1.533)	SA520125C	111
C292S (1.534)	SA520067C	110
C293 (0.511)	SA520028	89
C293 (2.510)	SA520028C	89
C293 (2.512)	SA520088CP	90
C293 (2.514)	SA520302	90
C293 (2.514)	SA520302CP	91
C293/A (0.411)	SA520034	94
C293/A (2.410)	SA520034C	94
C293A (2.412)	SA520129CP	94
C293A (0.412)	SA520047	99
C293A (0.413)	SA520053	99
C293A (0.414)	SA520071	114
C293A (2.414)	SA520047CP	99
C293V (0.460)	SA520072	114
C293V (1.460)	SA520072C	115
C294 (1.451)	SA520165CP	97
C294 (1.450)	SA520127CP	96
C294 (0.451)	SA520036	95
C294 (2.450)	SA520036CP	95
C294 (2.451)	SA520037CP	96
C294 (1.452)	SA520181CP	97
C294HS (1.500)	SA520235CP	165
C294R (2.460)	SA520231CP	163
C294V (0.431)	SA520182	146
C294V (1.430)	SA520182C	146
C294VA (1.370)	SA520215C	158
C295V (1.465)	SA520175C	142
C295VA (1.400)	SA520208C	157
C299 (0.450)	SA520044	56
C299A (0.461)	SA520177	143
C299A (1.460)	SA520178C	144
C299A (1.461)	SA520177C	144
C299A (1.461)	SA520318C 	145
C299E (0.490)	SA520092	66
C301B (0.235)	SA520227	74
C302 (0.376)	SA520061	106
C302 (1.375)	SA520061C	106
C302 (0.376/2)	SA520040	105
C302 (1.375/2)	SA520069C	107
C302A (0.385)	SA520043	55

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C302B (0.521)	SA520240	167
C304 (0.440)	SA520093	123
C304 (1.440)	SA520093C	123
C304 (1.441)	SA520098C	124
C304 (0.441)	SA520098	123
C304 (1.440)	SA520319C 	124
C304 (1.441)	SA520320C 	124
C304B (0.490)	SA520064	59
C304M3 (0.513)	SA520188	148
C304M4 (0.511)	SA520189	149
C304M4 (1.510)	SA520189C	149
D276 (0.420)	SA520003	48
D276/B (0.390)	SA520002	47
D276/BS (0.391)	SA520157	72
D276/D (0.260)	SA520026	50
D276/E (0.330)	SA520153	71
D276/LR (1.480)	SA520148C	137
D276/LR (1.481)	SA520145C	136
D276/R (1.420)	SA520149C	136
D276/R (1.421)	SA520144C	136
D276/R-2F (2.421)	SA520167C	140
D276F (0.300)	SA520226	73
D277 (4.508)	SA520207CP	156
D277 (2.503)	SA520163C	139
D277 (2.504)	SA520021C1	88
D277 (4.500)	SA520070C	113
D277 (4.505)	SA520059C	103
D277 (4.506)	SA520081C	120
D277/2F (2.500)	SA520021C	88
D277/B (2.421)	SA520162C	138
D277/B (4.420)	SA520010C	85
D277/B (4.420)	SA520049C	85
D277/B (4.423)	SA520146C	137
D277/DA (4.521)	SA520166C	139
D277/DA (4.523)	SA520170C	140
D277D (4.520)	SA520169C	141
D277D (2.520)	SA520230C	163
D278/E (2.430)	SA520142C	135
D278/F (2.520)	SA520143C	135
D278/G (0.421)	SA520080	116
D278/G (4.421)	SA520089CP	117
D278/H (1.510)	SA520094CP	126
D278/H (2.511)	SA520128C	127
D278/H (2.512)	SA520023C	83
D278/H (4.511)	SA520066C	126
D278/H (4.512)	SA520168C	84
D278/H (4.514)	SA520006C	83
D278/H (4.516)	SA520006C/1	83
D278C (1.602)	SA520312C 	105
D278E (2.432)	SA520244C	135
D278G (4.421)	SA520217C	118
D278H (0.511)	SA520117	127
D278HS (0.531)	SA520091	122
D278HS (1.530)	SA520091CP	122
D278M (2.500)	SA520139C	134

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D278MA (2.415)	SA520140C	134
D278N (2.330)	SA520205C	156
D278NA (2.300)	SA520198C	153
D278NA (2.300/1)	SA520315C 	153
D278S (0.451)	SA520062	109
D278S (1.455)	SA520131CP	101
D278S (4.451)	SA520062C	109
D278S (4.452)	SA520090CP	109
D278S (4.454)	SA520095CP	101
D278V (1.470)	SA520121C	130
D286 (0.420)	SA520152	71
D287 (0.521)	SA520056	102
D287 (4.520)	SA520056C	102
D287 (4.522)	SA520174C	121
D287/B (4.580)	SA520012C	86
D287/B (4.581)	SA520019C	86
D287/D (2.670)	SA520147C	138
D287C (4.601)	SA520132C	132
D287C (0.601)	SA520060	104
D287C (1.600)	SA520060C	104
D287C (4.600)	SA520186C	87
D287E (0.541)	SA520075	115
D287E (1.540)	SA520075C	116
D287E (1.542)	SA520308C 	116
D290 (0.420)	SA520065	60
D290/B (0.390)	SA520035	53
D290B (2.390)	SA520321C 	183
D290B (2.391)	SA520322C 	183
D290BR (0.392)	SA520298 	177
D290BR (0.393)	SA520299 	178
D290BR (0.394)	SA520300 	179
D290BR (0.395)	SA520301 	180
D290BR (1.390)	SA520298CP	177
D290BR (1.391)	SA520299CP	178
D290BR (1.392)	SA520300CP	179
D290BR (1.393)	SA520301CP	180
D290C (0.440)	SA520275	78
D290C (0.440)	SA520311 	80
D290D (0.480)	SA520274	77
D290E (0.340)	SA520151	70
D296/C (0.360)	SA520154	71
D296/C (0.360)	SA520154	71
D297 (0.390)	SA520009	49
D297A (2.315)	SA520199C	154
D297B (1.431)	SA520202C	152
D297B (1.432)	SA520201C	151
D297B (1.430)	SA520196C	151
D297B (1.431/1)	SA520316C 	152
D297C (1.300)	SA520197C	152
D298/C (0.460)	SA520101	68
D298B (0.515)	SA520228	74
D298D (0.385)	SA520303	80
D306 (2.320)	SA520185C	147
D306A (1.420)	SA520277CP	171

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T271 271.3.293	SA520136	193
T271/S 271.3.296	SA520108	188
T271S (271.3.298/1)	SA520206	189
T274 274.2.210	SA520137	193
T275 (275.1.120)	SA520171	195
T291 / B (291.1.170)	SA520161	194
T291-2B (291.2.263)	SA520324	196
T291/2 (291.2.200)	SA520079	187

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D10 B01	SA520175C	142
D10 S02	SA520099	67
D10 S04	SA520157	72
D10 U01	SA520187	148
D11 B32	SA520028C	89
D11 B34	SA520090CP	109
D11 B35	SA520095CP	101
D11 B36	SA520129CP	94
D11 B39	SA520034C	94
D11 B41	SA520131CP	101
D11 B42	SA520182C	146
D11 B43	SA520047CP	99
D11 S01	SA520002	47
D11 S02	SA520003	48
D11 S02	SA520065	60
D11 S06	SA520042	54
D11 U30	SA520028	89
D11 U30	SA520088CP	90
D11 U31	SA520034	94
D11 U42	SA520053	99
D11 U43	SA520071	114
D11 U45	SA520054	100
D11 U47	SA520188	148
D11 U48	SA520189	149
D12 B04	SA520094CP	126
D12 B06/10	SA520006C	83
D12 B07 / 09	SA520023C	83
D12 B07/09	SA520024C	vedi / see SA520066C
D12 B08	SA520066C	126
D12 B13	SA520062C	109
D12 B16	SA520173C	117
D12 B17	SA520036	95
D12 B17	SA520036CP	95
D12 B18	SA520037	95
D12 B18	SA520037CP	96
D12 B22	SA520091CP	122
D12 B24	SA520072C	115
D12 B29	SA520127CP	96
D12 B30	SA520181CP	97
D12 S01	SA520150	70
D12 S02	SA520009	49
D12 S03	SA520078	61
D12 S04	SA520044	56
D12 S05	SA520097	67
D12 S12	SA520039	54
D12 S13	SA520052	59
D12 S15	SA520064	59
D12 S18	SA520092	66
D12 S19	SA520076	60
D12 T11	SA520098C	124
D12 U23	SA520091	122
D12 U24	SA520072	114
D12 U26	SA520098	123
D12 U27	SA520041	105
D12 U42	SA520177	143
D13 B 03	SA520012C	86

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D13 B04	SA520019C	86
D13 B05B	SA520179C	145
D13 B10	SA520056	102
D13 B10	SA520056C	102
D13 B14	SA520020C	87
D13 B17	SA520081C	120
D13 B18/12	SA520021C	88
D13 B19	SA520070C	113
D13 B20	SA520010C	85
D13 B23	SA520074C	115
D13 B25	SA520055C	vedi / see SA520095CP
D13 B26	SA520059C	103
D13 B31	SA520069C	107
D13 B32	SA520061C	106
D13 B33	SA520263C	108
D13 S01	SA520046	57
D13 S05	SA520111	68
D13 S06	SA520027	50
D13 T01	SA520177C	144
D13 T04	SA520221C	161
D13 T05	SA520222C	161
D13 U31	SA520040	105
D13 U32	SA520061	106
D13 U40	SA520060	104
D14 B36	SA520029C	92
D14 B36	SA520087CP	92
D14 B37	SA520030C	93
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D14 B49	SA520246C	168
D14 U36	SA520029	91
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8042	SA520078	61
8043	SA520157	72
8053	SA520099	67
8117	SA520084	64
8117	SA520085	65
8118	SA520083	63
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9006	SA520122	69
9007	SA520046	57
9008	SA520044	56
9010	SA520048	58
9012	SA520096	66
9013	SA520065	60
9014	SA520003	48
9015	SA520097	67
9048	SA520039	54
9050	SA520052	59
9051	SA520042	54
9066	SA520064	59
9067	SA520254	75
9068	SA520258	76
9072	SA520092	66
9073	SA520076	60
9074	SA520111	68
9075	SA520027	50
9076	SA520255	75
9081	SA520158	73
9082	SA520159	73
9506	SA520098C	124
9508	SA520098	123
9517	SA520177	143
9519	SA520177C	144
9521	SA520126C	131
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1 R 10-702	SA520187	148
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1 R 10-707	SA520208C	157
1 R 11 764	SA520165CP	97
1 R 11-106	SA520036	95
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1 R 11-111	SA520037	95
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1 R 11-702	SA520028C	89
1 R 11-703	SA520034	94
1 R 11-704	SA520063	110
1 R 11-705	SA520062	109
1 R 11-706	SA520062C	109
1 R 11-709	SA520055	100
1 R 11-710	SA520055C	vedi / see SA520095CP
1 R 11-750	SA520090CP	109
1 R 11-751	SA520095CP	101
1 R 11-752	SA520129CP	94
1 R 11-763	SA520034C	94
1 R 11-772	SA520127CP	96
1 R 11-773	SA520181CP	97
1 R 11-781	SA520131CP	101
1 R 11-797	SA520249C	
1 R 11-798	SA520190C	150
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1 R 11-800	SA520071	114
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1 R 11-802	SA520054	100
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1 R 11-805	SA520182C	146
1 R 11-820	SA520189	149
1 R 11-823	SA520047CP	99
1 R 11-826	SA520185C	147
1 R 11-828	SA520180C	145
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1 R 11-830	SA520202C	152
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1 R 11-833	SA520199C	154
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1 R 11-843	SA520239C	166
1 R 11-845	SA520197C	152
1 R 11-848	SA520215C	158
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1 R 12-461	SA520268CP	119
1 R 12-461	SA520269CP	120
1 R 12-700	SA520061	106
1 R 12-701	SA520066C	126
1 R 12-702	SA520128C	127
1 R 12-706	SA520173C	117
1 R 12-709	SA520261	170
1 R 12-710	SA520040	105
1 R 12-710	SA520069C	107
1 R 12-712	SA520061C	106
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1 R 12-748	SA520091	122
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1 R 12-761	SA520117	127
1 R 12-762	SA520072C	115
1 R 12-763	SA520072	114
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Condizioni generali di vendita / General terms of sale



Tutte le ordinazioni da parte del Cliente sono subordinate alle presenti condizioni generali di vendita. Qualsiasi altra condizione inserita dal Cliente nell'ordine, verrà considerata di nessun valore, senza obbligo di avviso da parte nostra.

Per evitare errate interpretazioni degli ordini **si prega di usare sempre**, oltre alla descrizione del materiale desiderato, **il numero di codice del particolare**. Nei casi di discordanza tra il numero di codice e la parte descrittiva sarà ritenuto valido il numero di codice.

Gli ordini proposti potranno essere, insindacabilmente, non accettati e non potranno essere inferiori a € 600,00 IVA esclusa. L'accettazione degli ordini stessi si intende sempre **"salvo venduto"** anche se ciò sia esplicitamente espresso.

I termini di consegna eventualmente concordati hanno valore indicativo e non comportano una tassativa responsabilità e garanzia da parte nostra.

La merce viaggia a rischio e pericolo del Cliente, anche se resa franco destino. Il materiale inviato in ogni spedizione è sempre accompagnato da un "DOCUMENTO DI TRASPORTO" (DdT). **Poiché la firma da parte del vettore (all'atto dello svincolo) è liberatoria nei confronti del vettore stesso, si ricorda che eventuali discordanze o ammanchi devono essere fatti constatare al corriere al momento della consegna e denunciato con lettera al Corriere stesso e per conoscenza alla nostra Ditta.**

Non saranno accettate altre forme di pagamento se non quelle pattuite. In caso di inosservanza della sopradde data condizione nonché del mancato pagamento, ci riserviamo il diritto di sospendere ed annullare le rimanenti consegne. L'acquirente sarà tenuto al risarcimento dei danni, al pagamento degli interessi vigenti e non potrà avanzare pretese di compensi od indennizzi per l'interruzione della fornitura. La merce rimarrà comunque di nostra proprietà fino al completo pagamento della stessa.

Eventuali reclami, di qualunque natura possano essere, devono pervenirci per iscritto entro 20 giorni data spedizione. Per eventuali difetti occulti tale termine è esteso a 90 giorni naturali consecutivi. Se riconosciuti fondati, la nostra responsabilità si limita alla sostituzione del materiale contestato, pertanto non verranno riconosciuti addebiti per eventuali danni a cose, anche d'altri, o a persone. La garanzia dei prodotti per vizi e difetti di qualsiasi natura ed entità ha la durata di 12 mesi dalla data di produzione.

Non si ricevono merci di ritorno senza nostra autorizzazione. I resi devono essere effettuati in porto franco. Se autorizzati in porto assegnato devono viaggiare solo con corrieri da noi indicati. I particolari inviati come campioni dovranno eventualmente essere ritornati dal Cliente in **Porto Franco**. In caso contrario sarà addebitata la spesa di trasporto che abbiamo dovuto sostenere per il ritiro della merce.

Per eventuali contestazioni, qualunque siano le condizioni di pagamento e di consegna, l'Autorità Giudiziaria competente è quella di Bologna.

In caso di variazione di prezzo rispetto a quello indicato nel listino (per variazioni in più od in meno) il prezzo segnato in fattura sarà quello in vigore alla data della bolla di spedizione della merce qualunque sia la data di conferimento dell'ordine e della conferma dello stesso.

Non accettiamo nessuna responsabilità per eventuali errori o omissioni su questo catalogo. Ci riserviamo il diritto di apportare su questo catalogo qualsiasi modifica senza preavviso. È vietata la riproduzione integrale e parziale del presente catalogo, senza autorizzazione scritta rilasciata dalla Roberto Nuti S.p.a.

In alcuni casi i nostri prodotti non sono originali ma con essi perfettamente intercambiabili. Pertanto i nominativi ed i riferimenti dei costruttori citati su questo catalogo, sono da ritenersi a titolo puramente indicativo.



All orders received from the Customer are subject to these general terms of sale. Any other condition that the Customer enters on the order shall be considered null and void, and we shall not be required to make notification.

*In order to avoid erroneous interpretations of the orders, **you are requested to always use** not only the description of the desired material, but also **the item code number**. In the event there is disagreement between the code number and the description, the code number shall be regarded as valid.*

*Acceptance of the proposed orders can be unquestionably refused, and the total amount of the orders can be no lower than € 600,00 VAT excluded. Acceptance of the orders is always understood as **"subject to being unsold"**, even if this is explicit.*

In case the delivery terms are agreed upon, they are purely indicative and do not entail our express liability and guarantee.

*The goods travel at the Customer's risk and peril, even if they are delivered carriage paid. A "DELIVERY NOTE" always accompanies the material sent in each shipment. **Since the carrier's signature affixed at the time of consignment releases the carrier, remember that any disagreements or shortages must be reported to the forwarding agent at the time of delivery and notified to the forwarding agent by letter, with a copy sent to our company.***

Any forms of payment other than those agreed on shall not be accepted. In the event you fail to comply with this condition or do not make payment, we reserve the right to interrupt and cancel the remaining consignments. The buyer shall be bound to pay for damages and the current interest, and will be unable to put forward claims for compensation or damages because the supply has been interrupted. The goods shall in any case remain our property until full payment has been received.

Any claims of any type whatsoever must reach us in writing within 20 days of the date of shipment. This deadline is extended to 90 consecutive days if there are any hidden defects. If said defects are acknowledged as valid, our liability is restricted to replacement of the disputed material, therefore, no possible damage to things, even of others, or to persons will be indemnified. The warranty of the products for defects and faults of whatsoever nature and value, lasts for 12 months from production date.

***Goods cannot be returned without our authorisation. Returns must be shipped carriage free. If authorisation is given to be shipped carriage forward, they must travel only with forwarding agents we indicate.** In the case the Customer must return the items sent as samples, he must ship them **carriage free**; otherwise, the transport charges we bear for collecting the goods shall be charged to the Customer's account.*

The competent judicial authority for any disputes, whatever the payment and delivery terms may be, is the Court of Bologna, Italy.

In the event the price is different than the one shown on the price list (whether it is higher or lower), the price given on the invoice shall be the one in effect as of the date of the delivery note of the goods, regardless of the dates of the order and order confirmation.

We do not accept any liability for possible errors or omissions in this catalogue. We reserve the right to make any changes to this catalogue without prior notification. Total or partial reproduction of this catalogue without written authorisation given by Roberto Nuti S.p.A. is prohibited.

In some cases, our products may not be the original type, though full interchangeability is ensured anyway. For this reason, supplier names and reference numbers mentioned in this catalogue are provided by way of indication only.

Questo modulo, debitamente compilato, dovrà essere inviato a mezzo fax al numero 0542 671800

Riferimenti impressi sulla molla ad aria

Nome del costruttore :

Riferimento n° :

Altri riferimenti o nomi impressi sul pezzo :

Numero piatto superiore :

Numero pistone :

Materiale del pistone :

 ALLUMINIO ☐ ACCIAIO ☐ COMPOSITO ☐
Filettatura pistone :

 METRICO ☐ ALTRO ☐

 La molla ha il tampone interno ? S I ☐ NO ☐

 Dove ? Piatto sup. ☐ Piatto inf. ☐ Pistone ☐
Vi preghiamo di disegnare sul piatto superiore e pistone le configurazioni richieste

DIAMETRO MOLLA

A=.....mm

ALTEZZA MOLLA

B=.....mm

ALTEZZA PISTONE

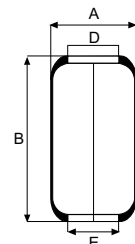
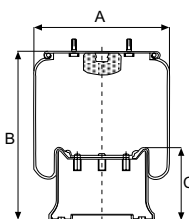
C=.....mm

DIAMETRO FORO SUPERIORE

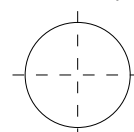
D=.....mm

DIAMETRO FORO INFERIORE

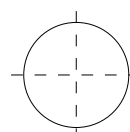
E=.....mm



Piatto sup.



Pistone



Perno o bullone



Entrata aria



Perno combinato



- ☐ 1) RIMORCHIO
☐ 2) AUTOCARRO
☐ 3) AUTOBUS/CORRIERA
☐ 4) ALTRO

 APPLICAZIONE STANDARD ☐

 ASSALE SOLLEVABILE ☐

 AGGIUNTA PER MODIFICA ☐

 CABINA ☐

1) Costruttore rimorchio : _____
 Costruttore sospensione : _____

2) Costruttore autocarro : _____
 Modello : _____
 Configurazione (es. 6x2 etc) : _____

3) Costruttore autobus : _____
 Modello : _____
 Costruttore telaio : _____

VOSTRA DITTA : _____

VOSTRO NOME : _____

NUMERO TEL. : _____ NUMERO FAX : _____

VOSTRO INDIRIZZO : _____





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