



eker®

Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

www.ekerbijon.com.tr

since
1984

Get your speed under control

eker 

B y k Eker Bijon Sanayi ve Ticaret A. .

www.ekerbijon.com.tr

CORPORATE

Büyük Eker Bijon Sanayi ve Ticaret A.Ş., carrying on its activities in Konya Organized Industrial Zone in two factories of 43 m² each, with a total area of 94.000m², started its business activities in 1984 in a small workshop of 45 m² with turning and levelling works. Eker started to produce wheel bolts and nuts in 1989, continued its development and acquired a corporate structure in 1994. By the end of 1998, Eker Bijon had a rapid growth trend with the foundry which it incorporated in the organization, integrated into the production program the brake drums and brake discs for heavy vehicles and commercial vehicles;. Eker Bijon, which is a world's leading brand, has been among the most reliable and preferred companies in the domestic and international markets in the automotive industry with the production of drum, disc, Wheel bolt and nut, brake adjuster, air springs, brake caliper parts and built its management policy accordingly.

We proudly service to our customers with quality that we had ISO 9001:2015 and IATF 16949. Systems Certificates as of the last quarter of 2012 Eker Bijon, exporting to nearly 100 countries on 7 continents, is proud of being a renown and preferred brand by earning international customer loyalty with the "Eker Brand" built in the minds of its customers by giving respect to the environment and society, added value to the country and world economy.

In 2012, Eker Bijon established Ekdöksan Casting Facilities with a total area of 81 m² in KOS Industrial Zone at Büyük Kayacak Quarter, in order to provide the best solution to the requirements in the industry. Ekdöksan is carrying out its operations with the latest technology machines available on site in order to provide the best quality to its customers and not to compromise on the world standards.



Ekdöksen Casting Plant, based on occupational safety, never risks the health and safety of its employees through the measures taken. The Ekdöksen considering the team contained in itself, as a part of the family, will continue to grow day by day.

Aware of its responsibility for the nature, Ekdöksen shows its respect for nature by following environmental policies. Ekdöksen, which was established with highest care on environmentalist attitude, has become the leading and reference brand of the industry in the name of being environmentally friendly.

Ekdöksen, which combines R & D activities and on-site technology with the help of its expert staff, has become a big brand with the steps taken on its way of institutionalization.

Ekdöksen provides service to its customers through integrated casting facilities equipped with quality control units together with the understanding of "high quality and reliable product ". Directing today's casting technology, Ekdöksen will continue its investments and will always be the first choice of its customers.

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B y k Eker B yon Sanayi ve Ticaret A.Ş.



QUALITY POLICY

Buyuk Eker Bijon San. ve Tic. A.S. made a principle to take place the most reliable and preferable company in either domestic or foreign market relating manufacturing and automatic slack adjuster and air spring, and its management policy is established so as to achieve this aim.

To move the company to indispensable manufacturer status by providing confidence to its customers with its quality products.

By increasing development & improvement activity, and following latest production technology, to serve our customers, and supply quality products as a step ahead of our competitors.

To be able to satisfy all our workers, to provide favorable working conditions as for occupational health and labor safety, to do manufacturing by respecting environment conditions.

To achieve our targets, to collaborate with our customers, to continue our activities by carrying out continuous improvement of technical & social culture of our workers, principled, quality, innovative, honest and achievement-oriented approach, is essential of our quality policy.



• MARKETING

Eker conveys its products to every point in domestic market with marketing specialist. Büyük Eker Bijon visits its customers with its own personals and wholesalers in the regions of Aegean, Mediterranean, Black Sea and Southeastern Anatolia and introduces the products in the customer's offices. Konya and Middle Anatolian Region marketing activities are carried out by the Center Marketing Department inside the factory. Eker secures warm relationships with customers by dynamic feedback after sales.

Foreign Trade Politics are formed to reach the same domination of domestic market in foreign market by the experiment of more than 20 years. We believe in that, it is not important speed you go, the most important thing is never to stop.

Eker, conveys its products to every point in domestic market and foreign market with marketing specialist. Eker, visits customers with its own export executives and wholesalers in the regions of Europe, Africa, Middle East, America, Russia, Asia and introduce new products and take note for all feedbacks from customers in their offices. Eker, shares all experiences with customers and give technical support after sales. Eker secures warm relationships with customers by dynamic feedback after sales.

Eker, has 36 years production and marketing experience. We serve to market since 1984 and our aim never changes since beginning. Quality is our priority! We believe in that, it is not important speed you go, the most important thing is never to stop.





PRODUCTS

Eker who manufactures wheel nuts, bolts, washers, brake drums, brake discs, automatic and manual slack adjusters, flywheel and suspension air springs for heavy duty commercial vehicles, sells other brake equipments by the certain quality standards. Eker is the leading of the automotive sector with product variety, service, marketing network and quality. Eker's target is to be well-know manufacturer in foreign market in a short time. Eker has a substructure, trade experiment and enough education to achieve the target.

As well as European origin trucks, buses and trailers spare parts like Mercedes-Benz, Man, Volvo, Scania, Daf, Iveco, Renault, BPW, SAF and FRUEAHUF, spare parts for eastern origin trucks like MITSUBISHI, HINO are manufactured under the license of ISO 9001:2015 and IATF 16949 certificate.





TECHNOLOGY

With new investments, Eker has increased its production capacity by 5 times, and by this production capacity, our company has become one of the biggest manufacturer in Turkey and Europe. Eker which has reached today will improve itself better by the support of the customers who trust them.



AUTOMATIC LINE MOLDING



BRAKE ADJUSTER



AIR SPRING



PACKAGING



PAINTING



COLD FORGING







AIR SPRINGS

Air suspension springs have been used so commonly in many countries especially in all European, American and far east countries. Air suspension springs are divided in two parts : Roll Springs and Metal Parts Springs.

Roll Air Springs:

It is quite easy to fix and rip roll springs. It provides a comfortable and healthy travel for passengers and it prevents deviations and keeps it stable. As it provides high comfort for loading and reaches to high tonnages easily, it doesn't give damage to the vehicle. Its montage is done to the leaking items on the vehicle via the air pressure. And when you want to change, there is no need to change the leaking items on the vehicle.

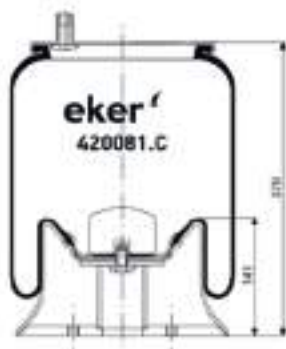
Convolute Air Springs :

Convolute air springs are classified as one, two and three convolutions, and used instead of pneumatic lifting cylinder. Place usage of this type airsprings is less, and their maintenance and usage are easy. Convolute air springs are preferred for heavy equipments, compression and vibration isolation.



EKER AIR SPRINGS REFERENCE NUMBER METHOD

- S WITHOUT PISTON
- C COMPLETE WITH METAL PISTON
- CP COMPLETE WITH PLASTIC PISTON



Metal Parts Spring :

For metal parts springs, very special technology is used and it provides leaking. And these products are delivered after it passes leaking test and receive %100 approval in production project. These products are completed with the help of piston, mounting and flex sheet.

Cab Air Springs :

Cab air springs are used as a suspension in truck, and tractors cabs in four separate points, and provides more comfort to drivers against bad road conditions.

WARNING

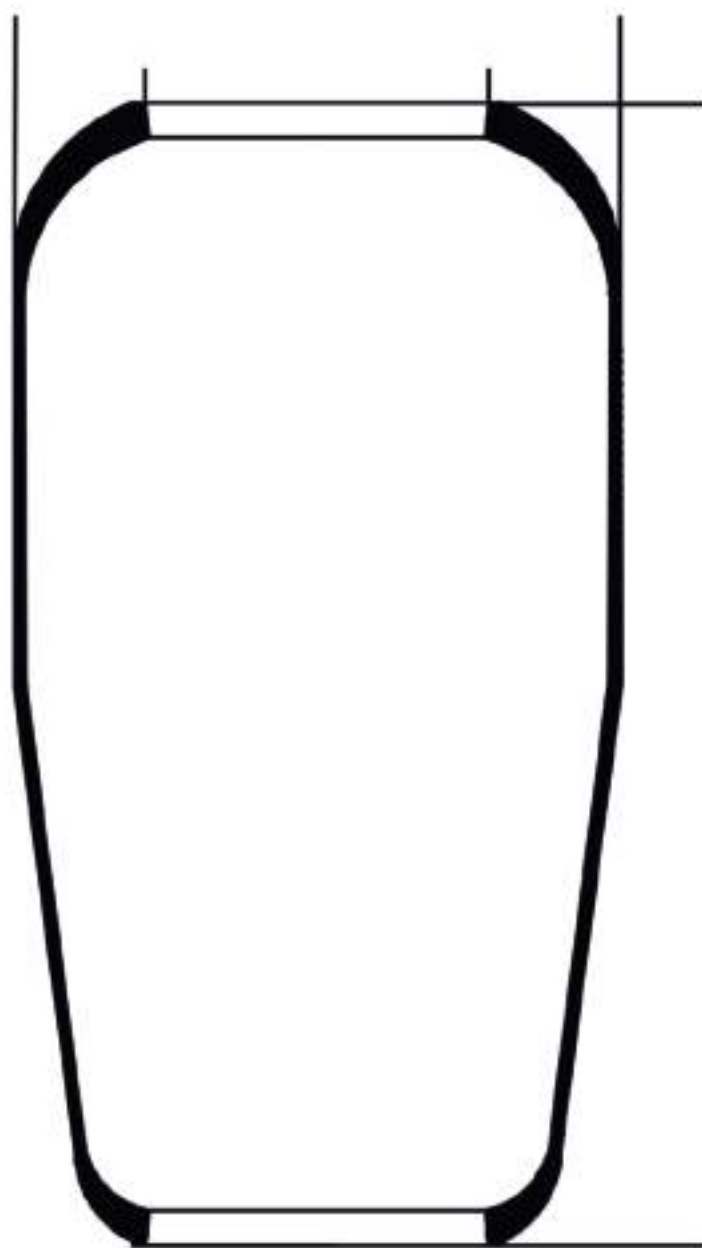
Operation pressure : max 7 bar, 100 psig
Temperature range : - 40°c to + 70°c



Do not flat unless fully secured in the suspension or other adequate structure at design height. Improper use or over inflation may cause assembly to burst causing property damage and /or badly injury could result.



• BELLOWS

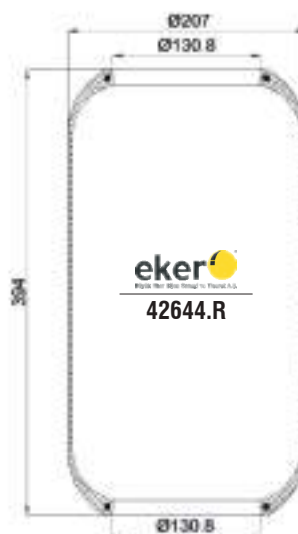




42644.R

AIR SPRING

OEM References		Cross References	
BPW	02.200.24.40.0	Contitech	644 N
Volvo	1 134.445	Phoenix	1 E 21
Volvo	1 199.893	Firestone	1R1A390-295
Volvo	1 622.111	Firestone	W01-095-0118
Büssing	536.905.265	Goodyear	8017
Büssing	536.905.266	Goodyear	556-03-8017
EvoBus	A 000.327.01.01	Vibracoustic	V1E21
EvoBus	A 000.327.02.01	CF Gomma	15285-24
EvoBus	A 307.328.00.01	CF Gomma	92574
EvoBus	A 000.320.03.21	Gart	D276/8
EvoBus	A 613.327.00.01	Gart	276.0.390
Kässbohrer	4.771.143.000	Blacktech	RL9755
Kässbohrer	4.771.170.000	Airtach	3644
Kässbohrer	4.771.441.000		
Neoplan	1001.10.300		
Neoplan	1001.12.254		
Neoplan	AA 10-01-300		
Van Hool	624319-420		
Van Hool	624319-610		
VDL BUS	0.689.677		

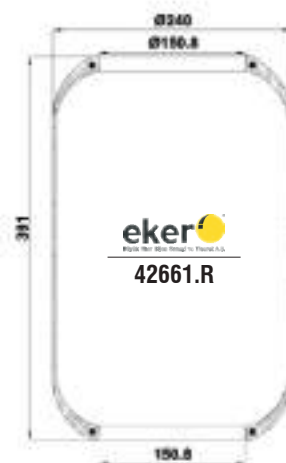


Weight (Kgl): 1.14 • QIP: 72

42661.R

AIR SPRING

OEM References		Cross References	
Volvo	1 137.888	Contitech	661 N
Volvo	3 195.253	Phoenix	1 E 25
MAN	90.831.12.0144	Firestone	1R1C390-310
Schmitz	750.2080	Firestone	W01-095-0021
IVECO	4746733	Goodyear	8018
IVECO	41822247	Goodyear	556-03-8018
Büssing	546.905.134	Vibracoustic	V1E25(-2)
Büssing	831.120.144	CF Gomma	15310-28RF
EvoBus	A 410.327.00.01	CF Gomma	91016
Kässbohrer	4.731.012.000	Gart	D297
Kässbohrer	4.731.031.000	Gart	297.0.390
Kässbohrer	4.731.042.000	Blacktech	RL9772
Kässbohrer	4.771.427.000	Airtach	3661
Kässbohrer	4.771.440.000		
Neoplan	1001.12.250		
Neoplan	AA 10-01-001		
Magirus-Deutz	0249.8667		
Magirus-Deutz	0418.22247		
Van Hool	624319-670		
Van Hool	624319-690		
IRISBUS	5.001.829.866		
Hanomag	536.905.265		



Weight (Kgl): 1.68 • QIP: 30

42662.R

AIR SPRING

OEM References		Cross References	
BPW	02.200.24.60.0	Contitech	662 N
MAN	81.43601.0018	Phoenix	1 E 32
MAN	81.43601.0051	Firestone	1R1D355-355
Schmitz	750.209	Firestone	W01-095-0207
Büssing	100.110.200	Goodyear	9007
Büssing	100.112.251	Goodyear	556-03-9007
Neoplan	1001.10.200	Vibracoustic	V1E32
Neoplan	1001.12.251	CF Gomma	15C360-30
Neoplan	AA 10-01-002	CF Gomma	92594
Neoplan	AA 10-21-300	Blacktech	RL9773
Neoplan	11016348	Airtach	3662
VDL BUS	0.578.361		



Weight (Kgl): 2.74 • QIP: 30

SUSPENSION AIR SPRING

42673.R

AIR SPRING

OEM References	Cross References
Mercedes A 383 327 00 01	Contitech 673 N
Volvo 1 611 776	Phoenix 1 F 21 A
EvoBus A 383 327 00 01	Firestone 1R1A370-285
EvoBus A 621 328 00 01	Firestone W01-095-0198
Magirus-Deutz 0249 1566	Goodyear 9051
VDL BUS 0 627 584	Goodyear 556-03-9051
Breda Menarini 178 623	Vibracoustic V1F21A
Breda Menarini 325 993	CF Gomma 15C285-22
	CF Gomma 88786
	Gart D276/C
	Gart 276.0.370
	Blacktech 3673
	Airtech 1673



Weight (Kgl): 1,16 • QIP: 43

42701.R

AIR SPRING

OEM References	Cross References
Ikarus B 510040	Contitech 701 N
Bova B 510040	Phoenix 1 E 26
	Firestone 1R3M340-340
	Firestone W01-095-0205
	Goodyear 9006
	Goodyear 556-03-9006
	Vibracoustic V1E26
	Blacktech RL9812
	Airtech 3701



Weight (Kgl): 2,62 • QIP: 31

42702.R

AIR SPRING

OEM References	Cross References
Bova B 234908	Contitech 702 N
	Phoenix 1 E 26 A
	Goodyear 9011
	Goodyear 556-03-9011
	Vibracoustic V1E26A
	Airtech 3159



Weight (Kgl): 2,9 • QIP: 31



AIR SPRING

Weight (Kg): 1.28 • GP: 43

AIR SPRING

432

Ø130.8

Ø130.8

eker®

Water Bottle System - Thermal A.S.

42713.R

Weight (Kg): 1.23 • QIP: 54

AIR SPRING

eker
 42715.R

Weight (Kg): 1.72 • QBP: 40

SUSPENSION AIR SPRING

42716.R

AIR SPRING

OEM References		Cross References	
Volvo	1 593 842	Contitech	716 N
MAN	81.43601.0039	Phoenix	1 F 26 B-1
MAN	81.43601.0040	Firestone	1R2A450-305
		Firestone	W01-095-0145
		Goodyear	9073
		Goodyear	556-03-9073
		Vibracoustic	V1F26B-1
		CF Gomma	1SC300-34
		CF Gomma	92548
		Blacktech	RL9827
		Airtech	3716



Weight (Kgl): 2.16 • QIP: 18

42719.R

AIR SPRING

OEM References		Cross References	
DAF	0 818 225	Contitech	719 N
BPW	02.200.24.00.0	Phoenix	1 F 32 B
Schmitz	750 215	Firestone	1R2D530-300
Gigant	166205	Firestone	W01-095-0192
Gigant	196036	Goodyear	8118
Gigant	700166205	Goodyear	556-03-8118
Gigant	700196036	Vibracoustic	V1F32B
Kässbohrer	4.731.032.000	CF Gomma	1SC360-43
Neoplan	1001 10 100	CF Gomma	92593
Neoplan	1021 00 200	Gart	C292/E
		Gart	292.0.520
		Blacktech	RL9820
		Airtech	3719



Weight (Kgl): 2.94 • QIP: 18

42720.R

AIR SPRING

OEM References		Cross References	
BPW	02.200.24.10.0	Contitech	720 N
Mercedes	A 387 328 01 01	Phoenix	1 F 21
Volvo	1 590 136	Firestone	1R2A460-295
Volvo	1 622 115	Firestone	W01-095-0195
Volvo	1 629 193	Goodyear	9008
MAN	81.43601.0033	Goodyear	556-03-9008
MAN	81.43601.0036	Vibracoustic	V1F21
MAN	81.43601.0037	CF Gomma	1SC290-30
		CF Gomma	88802
		Gart	C299
		Gart	299.0.450
		Blacktech	RL9831
		Airtech	3720



Weight (Kgl): 1.54 • QIP: 14



42727.R

AIR SPRING

OEM References		Cross References	
DAF	0 638 148	Comitech	727 N
Volvo	1 134 446	Phoenix	1 F 32 A
MAN	81.43601.0056	Firestone	1R20460-360
MAN	81.43601.0057	Firestone	W01-095-0191
MAN	81.43601.0058	Goodyear	8117
MAN	81.43601.0076	Goodyear	556-03-8117
MAN	81.43601.0079	Vibracoustic	V1F32A
MAN	81.43601.0082	CF Gomma	15C360-34
MAN	81.43601.0084	CF Gomma	92575
MAN	81.43601.0091	Gart	C292/D
MAN	81.43601.0114	Gart	292-0.450
MAN	81.43601.0116	Blacktech	RL9838
Gigant	700196043	Airtech	3727
Gigant	196043		
Van Hool	624319-640		
VDL BUS	0 638 148		



Weight (Kgl): 2.58 • QIP: 22

42728.R

AIR SPRING

OEM References		Cross References	
Schmitz	750 212	Comitech	728 N
		Phoenix	1 F 32 A
		Firestone	1R25470-360
		Firestone	W01-095-0419
		Goodyear	8117
		Goodyear	556-03-8117
		Vibracoustic	V1F32A
		CF Gomma	15C360-34
		CF Gomma	92575
		Blacktech	RL9839
		Airtech	3728



Weight (Kgl): 2.52 • QIP: 22

42737.R

AIR SPRING

OEM References		Cross References	
Mercedes	A 393 328 01 01	Comitech	737 N
		Phoenix	1 F 26
		Firestone	1R2A480-330
		Firestone	W01-095-0211
		Goodyear	9675
		Goodyear	556-03-9675
		Vibracoustic	V1F26
		CF Gomma	15320-23
		CF Gomma	89756
		Blacktech	RL9848
		Airtech	3737



Weight (Kgl): 1.94 • QIP: 22

SUSPENSION AIR SPRING

42757.R

AIR SPRING

OEM References		Cross References	
Mercedes	A 363 328 02 01	Contitech	757 N
		Phoenix	1 F 26 C
		Firestone	1R2A380-305
		Firestone	W01-095-0212
		Goodyear	9077
		Goodyear	556-03-9077
		Vibracoustic	V1F26C
		Blacktech	RL9868
		Airtech	3757



Weight (Kgl): 1,24 • QIP: 68

42762.R

AIR SPRING

OEM References		Cross References	
BPW	02.205.24.20.0	Contitech	762 N
MAN	81.43601.0049	Phoenix	1 F 32
MAN	81.43601.0052	Firestone	1R2D390-300
Gigant	196035	Firestone	W01-095-0190
Gigant	700196035	Goodyear	9010
Kässbohrer	4.731.013.000	Goodyear	556-03-9010
Neoplan	1021 00 300	Vibracoustic	V1F32
Van Hool	624319-460	CF Gomma	15C360-30
Van Hool	624319-680	CF Gomma	92594
VDL BUS	0.644.425	Blacktech	RL9873
		Airtech	3762



Weight (Kgl): 2,74 • QIP: 38

42768.R

AIR SPRING

OEM References		Cross References	
Renault	5.000.954.175	Contitech	768 N
Volvo	1 612 455	Phoenix	1 E 27
		Firestone	1R2A380-330
		Firestone	W01-095-0213
		Goodyear	9078
		Goodyear	556-03-9078
		Gart	C302/A
		Gart	302.0.385
		Blacktech	RL9879
		Airtech	3768



Weight (Kgl): 2,66 • QIP: 23



42769.R

AIR SPRING

OEM References		Cross References	
Van Hool	624319-860	Comitech	769 N
IRISBUS	5.000.786.640	Phoenix	1 E 18
IRISBUS	5.000.805.284	Firestone	1R1A380-260
		Firestone	W01-095-0204
		Goodyear	8053
		Goodyear	556-03-8053
		Vibracoastic	V1E18
		Blacktech	RL9870
		Airtech	3769

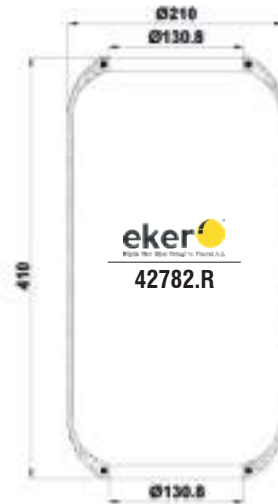


Weight (Kgl): 1,28 • QIP: 48

42782.R

AIR SPRING

OEM References		Cross References	
Mercedes	A 382 327 7301	Comitech	782 N
Volvo	21 102 227	Phoenix	1 E 21 D
IVECO	5003 24098	Firestone	1R1A415-285
IRISBUS	5.000.954.176	Firestone	W01-095-0197
IRISBUS	5.000.954.176	Goodyear	9013
IRISBUS	500.324.098	Goodyear	556-03-9013
		Vibracoastic	V1E21D
		CF Gomma	15290-23V
		CF Gomma	204427, 204493
		Gart	D286, D290
		Gart	286.0.420
		Blacktech	RL9893
		Airtech	3782

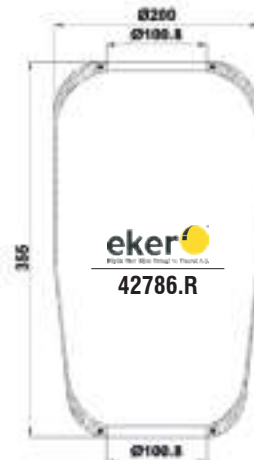


Weight (Kgl): 1,57 • QIP: 48

42786.R

AIR SPRING

OEM References		Cross References	
MAN	81.43.001.0053	Comitech	786 N
		Phoenix	1 F 14
		Firestone	1R1A355-245
		Firestone	W01-095-0436
		Vibracoastic	V1F14
		Blacktech	RL9893
		Airtech	3786



Weight (Kgl): 1,55 • QIP: 48

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Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

Technical drawing of the EKER 42817.R trash can showing dimensions:

- Top width: Ø220
- Top diameter: Ø130.8
- Height: 315
- Bottom diameter: Ø106.8

The drawing also features the EKER logo and the text "Eker® 42817.R" and "Eker® 42817.R".

AIR SPRING

Technical drawing of the EKER 42819.R plate. The drawing shows a rectangular plate with rounded corners and four mounting holes. Dimensions are indicated: overall width is 108.8 mm, overall height is 150 mm, and the mounting holes are 100.8 mm apart horizontally and 100.8 mm apart vertically. The EKER logo and model number 42819.R are printed on the plate.

23 ●



42838.R

AIR SPRING

OEM References		Cross References	
Mercedes	A 674 328 00 01	Contitech	838 N
		Phoenix	1 F 26 D
		Goodyear	9074
		Goodyear	556-03-9074
		Vibraoustic	V1F26D
		Blacktech	RL9949
		Airtech	3838



Weight (Kgl): 2,48 • QIP: 18

42873.R

AIR SPRING

OEM References		Cross References	
Mercedes	A 674 328 01 01	Contitech	873 N
		Blacktech	RL9984
		Airtech	3873

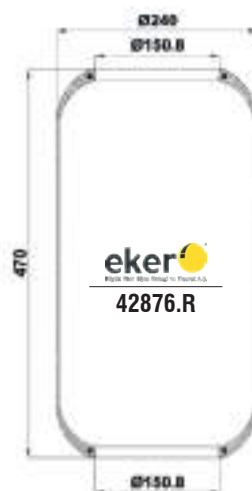


Weight (Kgl): 2,17 • QIP: 33

42876.R

AIR SPRING

OEM References		Cross References	
IVECO	8139068	Contitech	876 N
IVECO	41023620	Goodyear	8314
IRISBUS	5.000.296.816	Goodyear	556-03-8314
IRISBUS	5.000.296.816	CF Gomma	15323-34, 15323-36
IRISBUS	5.000.296.827	CF Gomma	92477, 203833
		Gart	D298/C, D298/B
		Gart	298.0.460, 298.0.515
		Blacktech	RL9987
		Airtech	3876



Weight (Kgl): 2,24 • QIP: 33

SUSPENSION AIR SPRING

42882.R1

AIR SPRING

OEM References		Cross References	
MAN	81.43601.0065	Contitech	882 N1
MAN	81.43601.0067	Phoenix	1 F 16
MAN	81.43601.0070	Firestone	1R48465-260
MAN	81.43601.0092	Firestone	W03-095-0435
MAN	81.43601.0099	Goodyear	9048
MAN	81.43601.0103	Goodyear	556-03-9048
MAN	81.43601.0121	Vibracoustic	V1F16
MAN	81.43601.0132	CF Gomma	15C250-28
		CF Gomma	97042
		Gart	C289/D
		Gart	289.0.400
		Blacktech	RL9993
		Airtech	3882



Weight (Kgl): 1.34 • QIP: 44

42884.R1

AIR SPRING

OEM References		Cross References	
MAN	81.43601.0065	Contitech	884 N
MAN	81.43601.0068	Phoenix	1 F 20 A
MAN	81.43601.0069	Goodyear	9002
MAN	81.43601.0108	Goodyear	556-03-9002
IVECO	8188539	Vibracoustic	V1F20A
IVECO	5003 01452	CF Gomma	15270-25C, 15C270-28
IVECO	97108363	CF Gomma	97608, 97043
IRISBUS	5.000.301.452	Gart	D290
IRISBUS	5.010.294.385	Gart	290.0.420
		Blacktech	RL9995
		Airtech	3884



Weight (Kgl): 2.26 • QIP: 58

42883.R1

AIR SPRING

OEM References		Cross References	
Volvo	1 082 085	Contitech	883 N1
MAN	81.43601.0071	Phoenix	1 F 21 C-3
MAN	81.43601.0072	Goodyear	9012
MAN	81.43601.0110	Goodyear	556-03-9012
MAN	81.43601.0128	Vibracoustic	V1F21C-2
MAN	81.43601.0137	CF Gomma	15C250-29
		CF Gomma	204250
		Blacktech	RL9994
		Airtech	3883



Weight (Kgl): 1.91 • QIP: 40



42896.R

AIR SPRING

OEM References		Cross References	
Scania	411627	Contitech	896 N
		Phoenix	2 E 18 A
		Firestone	1R1J520-285
		Firestone	W01-095-0173, W01-095-0245
		Goodyear	8040
		Goodyear	556-03-8040
		Blacktech	RL9007
		Airtech	3896



Weight (Kgl): 1,24 • QIP: 58

42897.R

AIR SPRING

OEM References		Cross References	
Scania	411622	Contitech	897 N
Scania	411623	Phoenix	2 E 23
Cardi	58050315	Firestone	1R1K440-320
		Firestone	W01-095-0229, W01-095-0174
		Goodyear	8028, 8313
		Goodyear	556-03-8028, 556-03-8313
		Vibroacoustic	V2E23
		CF Gomma	15320-30
		CF Gomma	88788
		Gart	D278
		Gart	278.0.430
		Blacktech	RL9008
		Airtech	3897



Weight (Kgl): 1,71 • QIP: 43

42916.R1

AIR SPRING

OEM References		Cross References	
MAN	81.43601.0095	Contitech	916 N1
MAN	81.43601.0097	Phoenix	1 F 21 C-5
MAN	81.43601.0100	Phoenix	1 F 21 C-6
MAN	81.43601.0102	Firestone	282A460-295
MAN	81.43601.0105	Firestone	W01-095-0553
MAN	81.43601.0126	Goodyear	9015
MAN	81.43601.0138	Goodyear	556-03-9015
		Vibroacoustic	V1F21C-5
		Gart	C289/C1
		Gart	289.0.453
		Blacktech	RL9027
		Airtech	3916



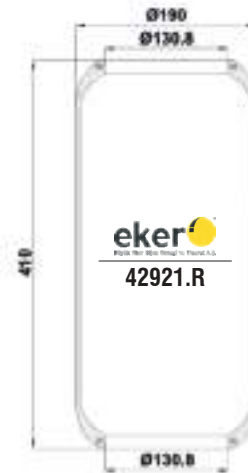
Weight (Kgl): 1,71 • QIP: 54

SUSPENSION AIR SPRING

42921.R

AIR SPRING

OEM References		Cross References	
IVECO	99459166	Contitech	921 N
EvoBus	A 000 328 00 01	Phoenix	1 E 17
Kässbohrer	4.771.503.000	Firestone	1R1A415-200
IRISBUS	5.000.288.982	Firestone	W01-095-0226
IRISBUS	5.010.151.378	Goodyear	8043
IRISBUS	5.010.151.379	Goodyear	556-03-8043
		Vibroacoustic	V1E17
		CF Gomma	15285-23V
		CF Gomma	202728
		Gart	D276/B5
		Gart	276/0.391
		Blacktech	RL9032
		Airtech	3921



Weight (Kgl): 1.81 • QIP: 43

42927.R

AIR SPRING

OEM References		Cross References	
Volvo	3 116 354	Contitech	927 N
Volvo	AAU 2542	Phoenix	2 E 18 B
		Firestone	1R1J415-285
		Firestone	W01-095-0244
		Goodyear	8037
		Goodyear	556-03-8037
		Vibroacoustic	V2E188
		Blacktech	RL9038
		Airtech	3927



Weight (Kgl): 1.74 • QIP: 53

42928.R

AIR SPRING

OEM References		Cross References	
Volvo	10 904 403	Contitech	928 N
Volvo	3 116 983	Phoenix	2 E 23 A
Volvo	AAU 2544	Firestone	1R1K380-320
IVECO	6453741	Firestone	W01-095-0228
		Goodyear	8042
		Goodyear	556-03-8042
		Vibroacoustic	V2E23A
		Blacktech	RL9039
		Airtech	3928



Weight (Kgl): 1.62 • QIP: 43



42943.R

AIR SPRING

OEM References	Cross References
IVECO 6144040	Contitech 943 N
IVECO 8160165	Firestone 1R1A260-285
IVECO 6144040	Firestone W01-095-0189
Breda Menarini S5001051	Goodyear 9001
	Goodyear 556-03-9001
	CF Gomma 15285-18
	CF Gomma 88809
	Gart D276/D
	Gart 276.0.260
	Blacktech RL9054
	Airtech 3943



Weight (Kg): 1.22 • QIP: 63

42944.R

AIR SPRING

OEM References	Cross References
Scania 523229	Contitech 944 N
IVECO 4714025	Phoenix 1 E 21-6
IVECO 4738008	Firestone 1R1B390-270
IVECO 8188526	Firestone W01-095-0121
IVECO 4714025	Goodyear 556-03-9009
IVECO 4722525	Goodyear V1E21-6
IVECO 5254025	Vibrocoastic V1E19
IVECO 6657150	CF Gomma 15270-23C, 15285-22
	CF Gomma 97619, 88786
	Gart D290/B
	Gart 290.0.390
	Blacktech RL9055
	Airtech 3944



Weight (Kg): 1.44 • QIP: 43

42945.R

AIR SPRING

OEM References	Cross References
IVECO 4710989	Contitech 945 N
Breda Menarini 178 741	Phoenix 1 E 21 C
	Firestone 1R1A460-290
	Firestone W01-095-0063
	Goodyear 9014
	Goodyear 556-03-9014
	CF Gomma 15285-25
	CF Gomma 97555
	Gart D276
	Gart 276.0.420
	Blacktech RL9056
	Airtech 3945



Weight (Kg): 1.67 • QIP: 43

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

Weight (Kg): 2.65 • QP: 30Weight (Kg): 1.15 • QIP: 40

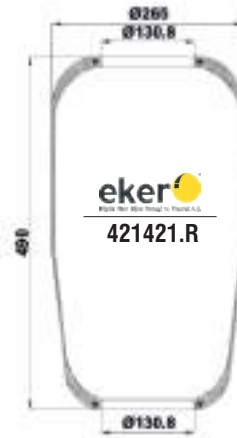
Weight (Kg): 2.57 • QIP: 30



421421.R

AIR SPRING

OEM References		Cross References	
Volvo	1 075 290	Comitech	1421 N
		Firestone	1R2A490-305
		Firestone	W01-095-0472
		Goodyear	9072
		Goodyear	536-03-9072
		Gart	C199/E
		Gart	299.0.490
		Blacktech	RL92532
		Airtach	31421



Weight (Kgl): 2.18 • QIP: 45

421774.R

AIR SPRING

OEM References		Cross References	
		Comitech	1774 N
		Blacktech	RL92885

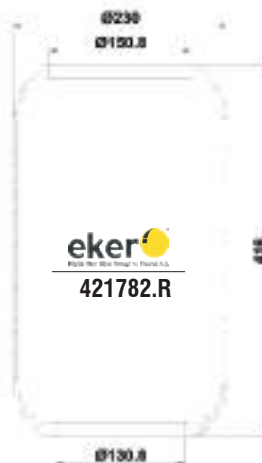


Weight (Kgl): 2.38 • QIP: 33

421782.R

AIR SPRING

OEM References		Cross References	
IRISBUS	5.001.857.612	Comitech	1782 N1
		CF Gomma	15C385-30
		CF Gomma	207726
		Gart	C280/G
		Gart	289.0.460



Weight (Kgl): 1.38 • QIP: 48

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

Weight (Kg): 2.58 • BP: 40Weight (Kg): 1.59 • QIP: 43Weight (Kg): 1.64 • QSP: 60



AIR SPRING

Weight (Kg): 2.28 • GP: 43

AIR SPRING

Ø240
Ø150.8
470
eker
WITH THE BEST THING IN THERM-A-SEAL
421888.R
Ø150.8

Weight (Kg): 2.72 • QBP: 45

AIR SPRING

Weight (Kg): 1.22 • QIP: 53

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

Weight (Kg): 2.18 • BP: 43Weight (Kg): 1.9 • QIP: 33Weight (Kg): 1.14 • QIP: 72



AIR SPRING

[illegible]

Weight (Kg): 1.7 • BP: 43

AIR SPRING

[illegible]

Weight (Kg): 1.42 • QBP: 53

AIR SPRING

[illegible]

Weight (Kg): L-48 • QSP: 40

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

Weight (Kg): 1.56 • BP: 40Weight (Kg): 111 • QIP: 53Weight (Kg): 1.71 • QSP: 40



AIR SPRING

Weight (Kg): 1.54 • BP: 43

AIR SPRING

Technical drawing of the Eker 4214979.R container showing dimensions: 440mm height, 130.8mm width, and 132.90mm top width.

Weight (Kg): 2.45 • QBP: 33

AIR SPRING

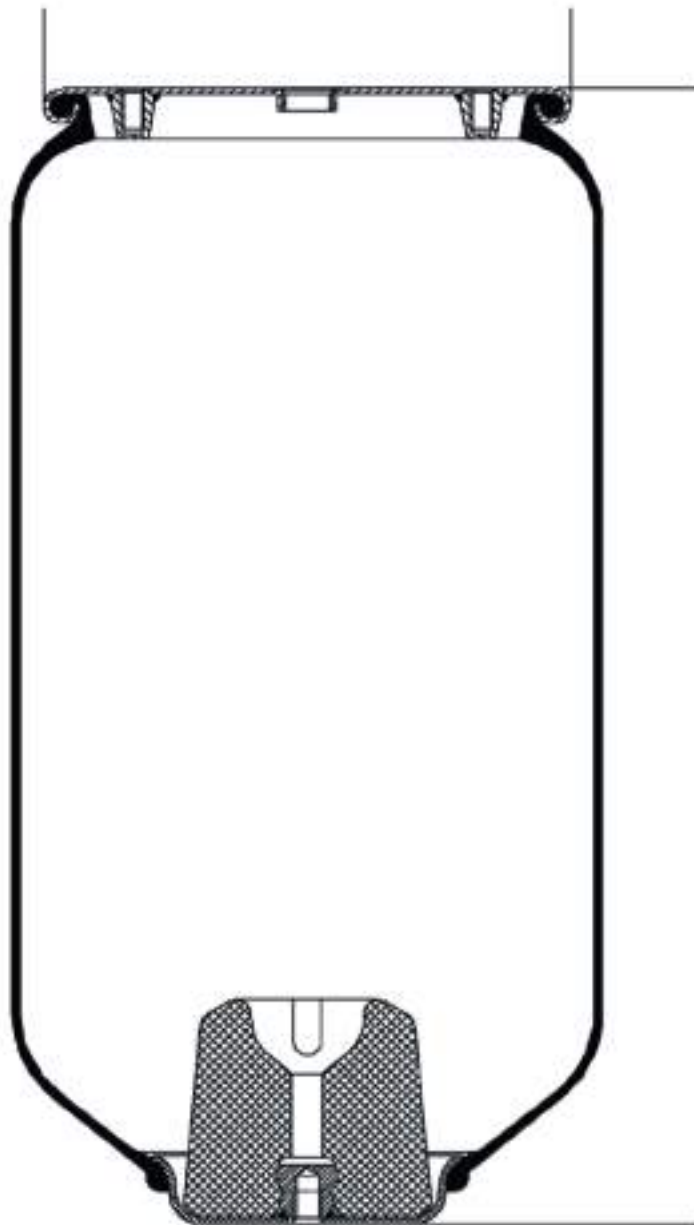
240
 Ø150.8
 507
 eker
 World Wide Wind in Your Face
 4236323.R
 Ø150.8

Weight (Kg): 2.34 • QIP: 30

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

Weight (Kg): 2.17 • @P: 10Weight (Kg): 1.04 • QIP: 45Weight (Kg): 2.25 • QSP: 40

SERVICE ASSEMBLY

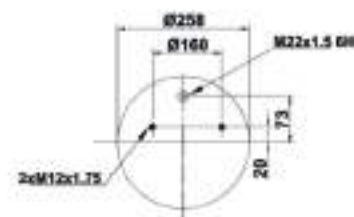




42724.S01

AIR SPRING

OEM References		Cross References	
Gigant	246169	Contitech	724 N P01
Gigant	3053	Goodyear	1R11-711
Gigant	700246169	Goodyear	566-22-3-504
		Blacktech	RML7835
		Airtech	3724 P

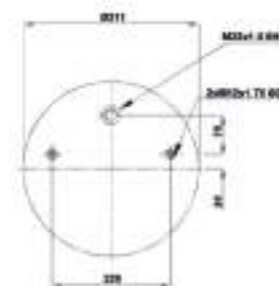
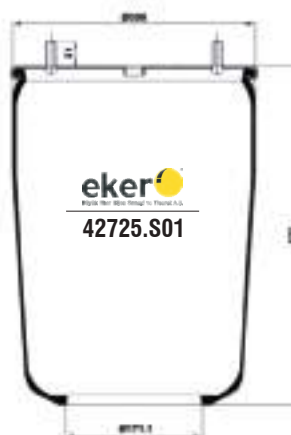


Weight (Kgl): 3.94 • QIP: 28

42725.S01

AIR SPRING

OEM References		Cross References	
Gigant	246149	Contitech	725 N P01
Gigant	3653700246149	Goodyear	1R14-704
		Goodyear	566-28-3-502
		Vibracoustic	V1DF32-246149
		CF Gemma	1TCS360-45
		CF Gemma	202964
		Gart	C292/S
		Gart	292.0.533
		Blacktech	RML7836
		Airtech	3725 P

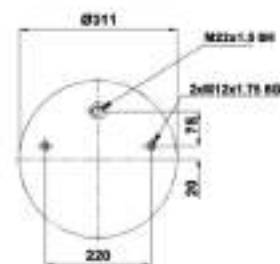
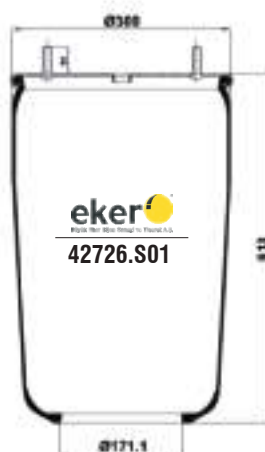


Weight (Kgl): 5.28 • QIP: 28

42726.S01

AIR SPRING

OEM References		Cross References	
Gigant	246192	Contitech	726 N P01
Gigant	3661	Vibracoustic	V1DF32C-166253
Gigant	700246192	Blacktech	RML7837



Weight (Kgl): 2.19 • QIP: 28

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

Technical drawing of the Eker 42810.S container. The front view shows a container with a height of 435 mm, a top diameter of Ø285 mm, and a base diameter of Ø156.5 mm. The top view shows a circular lid with a diameter of Ø286 mm, four M12x1.75 BG mounting holes, and a central M22x1.5 BG hole. The distance between the mounting holes is 158.8 mm, and the distance from the center to the mounting holes is 79.4 mm.

AIR SPRING

Technical drawing of the Eker 42810.S1 storage tank. The drawing includes a side view and a top view.

Side View Dimensions:

- Top width: 260
- Height: 415
- Base diameter: Ø156.5

Top View Dimensions:

- Outer diameter: Ø288
- Inner diameter: Ø210
- Height: 100
- Mounting holes: M22x1.5 BH and 2xM12x1.75-60

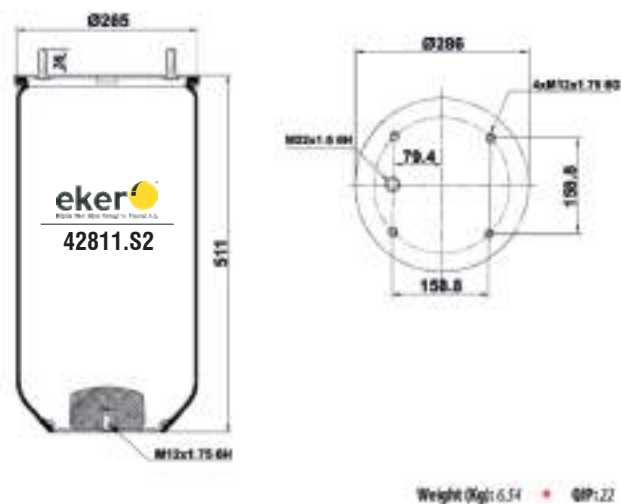
41 ●



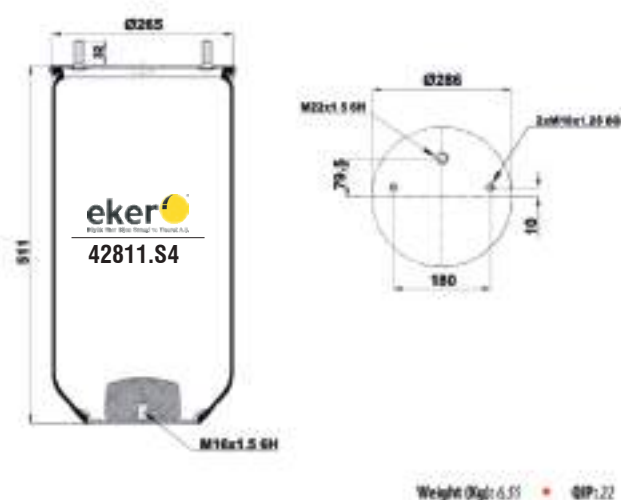
AIR SPRING

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AIR SPRING

[illegible]

AIR SPRING

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Büyük Eker Bıç Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

AIR SPRING

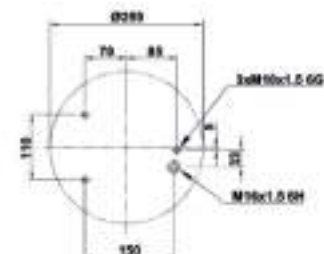
43 



42836.S1

AIR SPRING

OEM References		Cross References	
DAF	0 513 985	Contitech	836 MB
		Phoenix	1 DF 25-4 NP
		Firestone	TT17AR-4.5
		Firestone	W01-M58-0775
		Goodyear	1R12-764
		Vibracoustic	V1DF25-4
		Blacktech	RML7947-1
		Airtech	3836-01 P

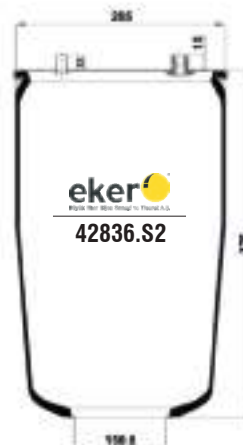


Weight (Kgl): 4.78 • QIP: 14

42836.S2

AIR SPRING

OEM References		Cross References	
DAF	0 513 982	Contitech	836 M2
		Phoenix	1 DF 25-3 NP
		Firestone	TT17AR-4.5
		Firestone	W01-D08-0777, W01-M58-0777
		Goodyear	1R12-710
		Goodyear	506-24-3-500
		Vibracoustic	V1DF25-3
		Gart	C302
		Gart	302.0.376/2
		Blacktech	RML7947-2
		Blacktech	RML7947C7
		Airtech	3836-02 P

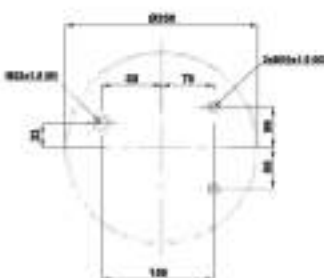
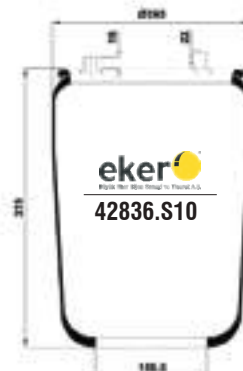


Weight (Kgl): 3.64 • QIP: 12

42836.S10

AIR SPRING

OEM References		Cross References	
DAF	1 794 420	Contitech	836 N P10 (without piston)
		Phoenix	1 DF 23 A-4
		Firestone	TT17AR-4.5
		Firestone	W01-M58-8368
		Goodyear	1R12-849
		Goodyear	506-24-3-548
		Blacktech	RML 7947 C10



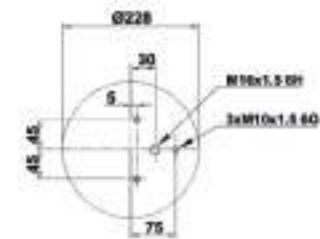
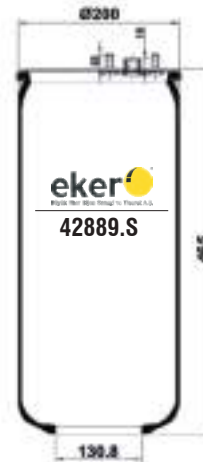
Weight (Kgl): 3.72 • QIP: 10



42889.S

AIR SPRING

OEM References		Cross References	
DAF	1 276 846	Contitech	889 M
		Firestone	1T15LLR-5
		Firestone	W01-M58-0781
		Goodyear	1R11-842
		Goodyear	566-22-3-551
		Blacktech	RML7990

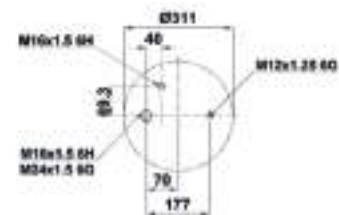


Weight (Kil): 5.67 • QIP: 48

42902.S

AIR SPRING

OEM References		Cross References	
Renault	5.010.211.724	Contitech	902 MB (Without Piston)
Renault	5.000.815.749	Firestone	W01-M58-9910
		Blacktech	RML7013
		Blacktech	RML79910
		Airtech	3902

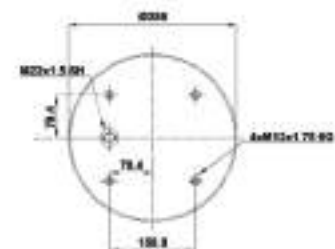


Weight (Kil): 5.10 • QIP: 18

42912.S

AIR SPRING

OEM References		Cross References	
SAF	2.229.0005.00	Contitech	912 N P02 (without Piston)
SAF	3.229.0013.00		
SAF	3.229.0006.01		
Weweler	U5 96081		
Hendrickson	507782		
Fruehauf	M060770		



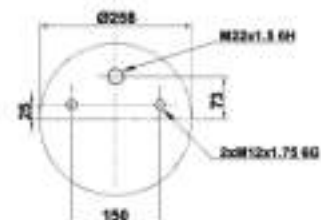
Weight (Kil): 5.97 • QIP: 22

SUSPENSION AIR SPRING

42940.S

AIR SPRING

OEM References	Cross References
BPW 05.429.40.91.0	Contitech 940 MB
Schmitz 013 709	Phoenix 1 DK 21 K
Scania 2406164	Firestone TT17D-4.3
	Firestone W01-M58-8613
	Goodyear 1R11-703
	Vibracoustic V1DK21K
	CF Gomma TTC300-30
	CF Gomma 205536
	Gart C293/A
	Gart 293.0.411
	Blacktech RML7051
	Airtech 3940 P

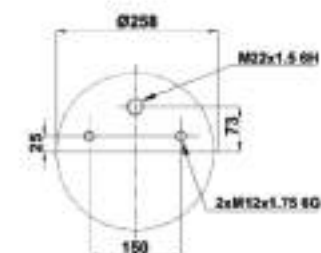
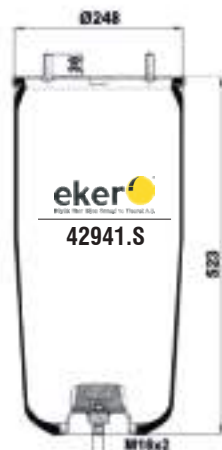


Weight (Kg): 4.14 • QIP: 44

42941.S

AIR SPRING

OEM References	Cross References
BPW 05.429.40.03.0	Contitech 941 MB
Schmitz 015 514	Phoenix 1 DK 21
	Firestone TT17D-8.3
	Firestone W01-M58-8620
	Goodyear 1R11-700
	Goodyear 566-22-3-500
	Vibracoustic V1DK21
	CF Gomma TTC300-36
	CF Gomma 204466
	Gart C293
	Gart 293.0.511
	Blacktech RML7052
	Airtech 3941 P

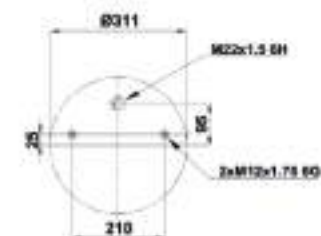


Weight (Kg): 4.74 • QIP: 38

42942.S

AIR SPRING

OEM References	Cross References
BPW 05.429.40.05.0	Contitech 942 MB
Schmitz 017 199	Phoenix 1 DK 32 L
	Firestone TT66D-13.5
	Firestone W01-M58-8611
	Goodyear 1R14-700
	Goodyear 566-28-3-504
	Vibracoustic V1DK32L
	Gart C292/E
	Gart 292.0.601
	Blacktech RML7053
	Airtech 3942 P



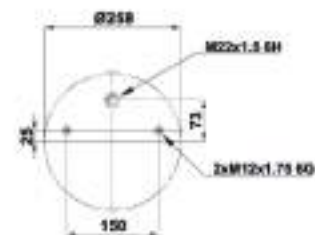
Weight (Kg): 7.07 • QIP: 28



42951.S

AIR SPRING

OEM References		Cross References	
BPW	05.429.40.72.0	Contitech	951 MB
		Firestone	1T170-12
		Firestone	W01-M58-8621
		Goodyear	1R11-704
		Goodyear	566-22-3-502
		Gart	C293/B
		Gart	293,0,611
		Blacktech	PML7062
		Airtech	3951 P



Weight (Kg): 5.4 • QIP: 22

421195.S

AIR SPRING

OEM References		Cross References	
		Contitech	ST 60020030.073

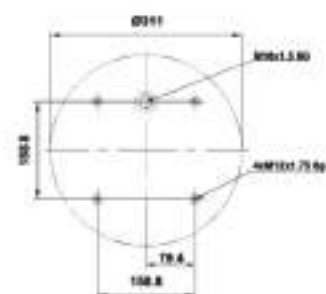


Weight (Kg): 4.37 • QIP: 26

421324.S

AIR SPRING

OEM References		Cross References	
Kässbohrer	4.731.043.100.13	Phoenix	1 DK 32 E-4
Kässbohrer	4.731.043.000	CF Gamma	1TC 360-50
		Airtech	31324 P



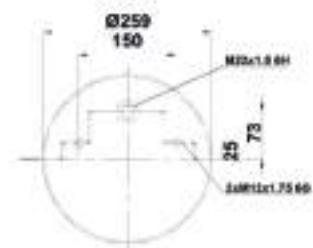
Weight (Kg): 4.51 • QIP: 28

SUSPENSION AIR SPRING

422619.S

AIR SPRING

OEM References	Cross References
SAF 3.229.0033.00	Phoenix 1 DK 22 E-11
SAF 2619V	Firestone TT1785-6
Scania 1723281	Firestone W01-M58-8612
	Goodyear 1R11-781
	Goodyear 566-22-3-526
	Vibrocoatic V1DK22E-10
	CF Gomma TT300-37
	CF Gomma 206585
	Gart D278/5
	Gart 278.1.455
	Blacktech RML75133CP4
	Blacktech RML75133CP5
	Airtech 32619 P

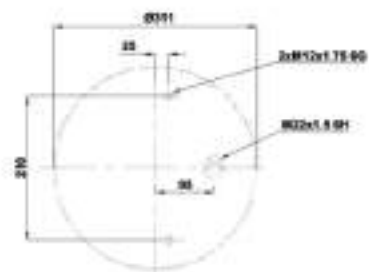


Weight (Kg): 4.95 • QIP: 42

422725.S

AIR SPRING

OEM References	Cross References
	Airtech 32725 P

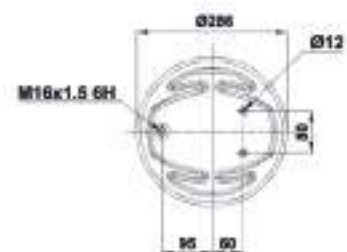


Weight (Kg): 5.44 • QIP: 28

423608.S

AIR SPRING

OEM References	Cross References
Scania 1903608	Contitech 6700 N P02
Scania 1944314	Firestone TT19LLJ-14
Scania 1774804	Firestone W01-M58-8535
	Firestone W01-S05-9881
	Goodyear 1R14-869
	Goodyear 566-28-3-522
	Airtech 34608 P



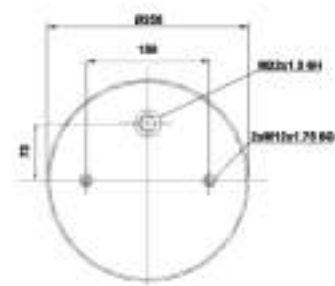
Weight (Kg): 5.17 • QIP: 22



424004.S02

AIR SPRING

OEM References		Cross References	
SAF	4.284.3003.01	Contitech	4004 NP02
		Phoenix	1 DK 22 E-S NP
		Firestone	1T178S-6
		Firestone	W01-M58-0919
		Goodyear	1R11-705
		Goodyear	S66-22-3-503
		Vibroacoustic	V1DK22E-SNP
		CF Gonima	1T309-37
		Gart	D278/S
		Gart	278.04S1
		Blacktech	RML75115
		Airtech	34004 P

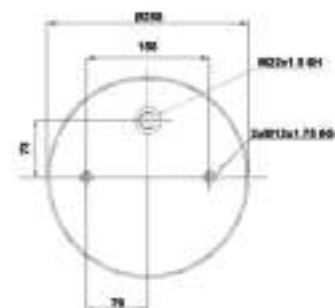
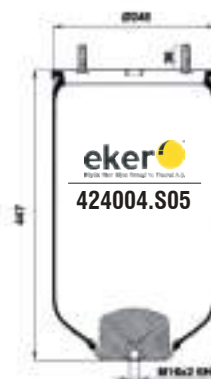


Weight (Kil): 4.5N • QIP: 44

424004.S05

AIR SPRING

OEM References		Cross References	
SAF	3.329.007.00	Contitech	4004 N P05 (Without Piston)
		Airtech	34004-05 P

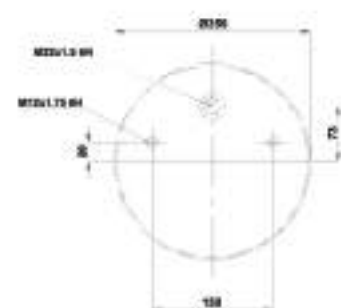


Weight (Kil): 5.12 • QIP: 44

424007.S

AIR SPRING

OEM References		Cross References	
Gigant	247104	Contitech	4007 NP01
Gigant	3042	Vibroacoustic	V1DF21A-247104
Gigant	700247104	Blacktech	RML73042
		Airtech	34007 P



Weight (Kil): 3.97 • QIP: 47

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

Technical drawing of the Eker 424007.S2 container. The left view shows a side profile with dimensions: height 1215 mm, top width 625 mm, and bottom width 511 mm. The front view shows a circular top with a diameter of 625 mm and a central hole of 150 mm. The container is labeled 'eker' and '424007.S2'.

AIR SPRING

AIR SPRING

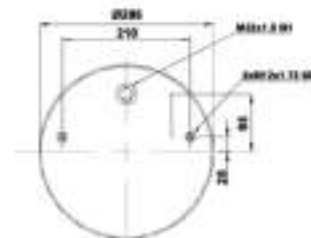
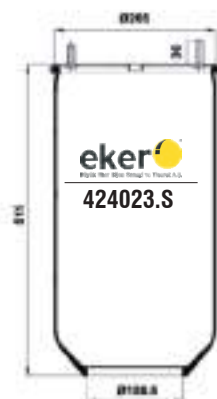
51 ●



424023.S

AIR SPRING

OEM References	Cross References
SAF 3 229 031 D0	Contitech 4023 N P06
SAF 2923 V Service Assembly	Phoenix 1 D 28 B-10 NP
	Firestone 1T19L-11
	Firestone W01-M58-6335
	CF Gomma 1T19E-2
	Blacktech RML75134
	Airtech 34023 P

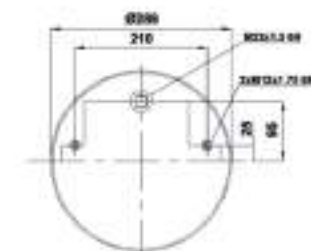


Weight (kg): 4.42 • QIP: 24

424028.S

AIR SPRING

OEM References	Cross References
Schmitz 015 323	Contitech 4028 N P02
Weweler US 04028	Airtech 34028 P
WABCO 951 814 782 0	



Weight (kg): 4.72 • QIP: 24

424028.S05

AIR SPRING

OEM References	Cross References
ROB 21 222239	Contitech 4028 NP05 (Without Piston)
	Airtech 34028-05 P



Weight (kg): 4.75 • QIP: 24

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

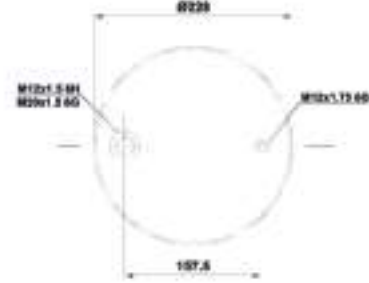
All original numbers, marks and models and models from vehicle manufactures listed in this catalogue are for comparison purposes only.



424156.S05

AIR SPRING

OEM References		Cross References	
Weweler	U535864F	Contitech	4156 N P05
ROR	2121 5762	Firestone	1T15M-6
		Firestone	W01-358-0734
		Goodyear	1R12-842
		Goodyear	566-24-3-502
		Gart	D278/G
		Gart	278.0.421
		Blacktech	RML75267-5
		Airtech	34156 P



Weight (Kgl): 4.57 • QIP: 45

424157.S1

AIR SPRING

OEM References		Cross References	
		Contitech	4157 N P03 (Without Piston)
		Goodyear	1R11-881
		Goodyear	566-22-3-521



Weight (Kgl): 5.01 • QIP: 35

eker
Büyük Eker Bıçan Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

AIR SPRING

55 ●



AIR SPRING

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Pneumatische Druckluft-Technik GmbH & Co. KG

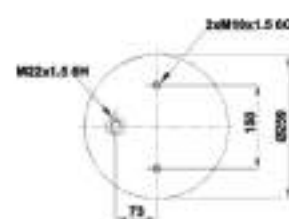
424157.S10

M12x1.75



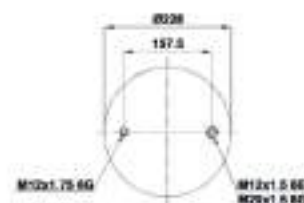
Weight (Kg): 5.11 • @P: 18

AIR SPRING



Weight (kg): 4.9 • QIP: 18

AIR SPRING



Weight (Xglt 4.9) • GIP: 1.18

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING



AIR SPRING

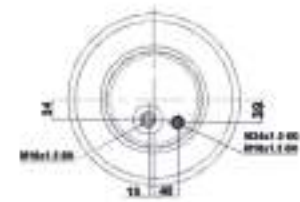
Ø290

281

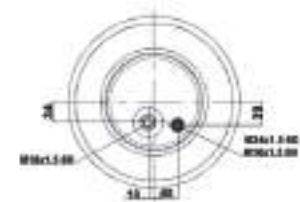
eker

424157.S02

158.8



AIR SPRING



Weight (kg): 1.57 • GIP: 33



AIR SPRING



Weight (Kg): 5.74 • @P: 13

AIR SPRING



Weight (kg): 6.43 • QP: 1.22

AIR SPRING



Weight (kg): 1.74 • QIP: 45

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

AIR SPRING

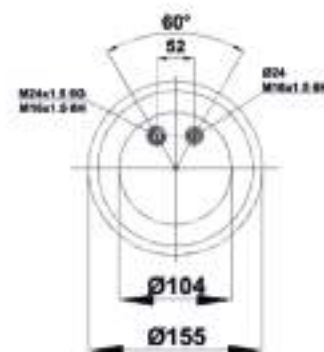
59 ●



424390.S2

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 328 01 01	Contitech	4390 N2
		Phoenix	1 KP 21-2 NP
		Firestone	1R7Z-440-290-C
		Firestone	W01-M58-0905
		Goodyear	9508
		Goodyear	S56-03-9047
		Vibracoustic	V10F21-2 NP
		CF Gomma	TVSC385-30
		CF Gomma	206784
		Gart	C304
		Gart	304-0-441
		Blacktech	RML95401-2
		Blacktech	RML95401-3
		Airtech	34390-02 P
		Airtech	34390-22 P

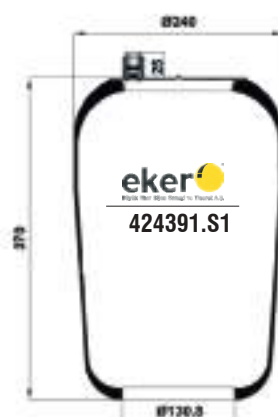


Weight (Kil): 2.17 • QIP: 14

424391.S1

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 328 06 01	Contitech	4391 N1
		Blacktech	RML95402-1
		Airtech	34391-01 P
		Airtech	34391-21 P

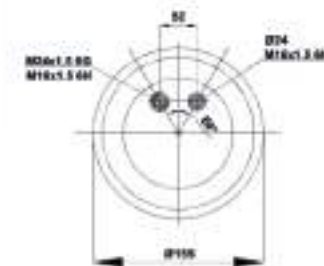


Weight (Kil): 2.17 • QIP: 12

424391.S2

AIR SPRING

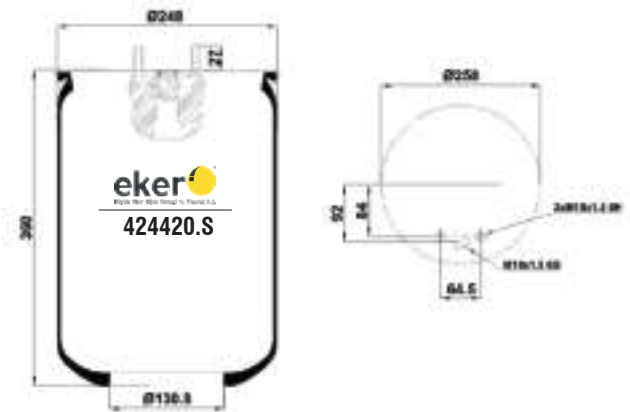
OEM References		Cross References	
Mercedes	A 942 328 07 01	Contitech	4391 N2
		Blacktech	RML95402-2
		Airtech	34391-02 P



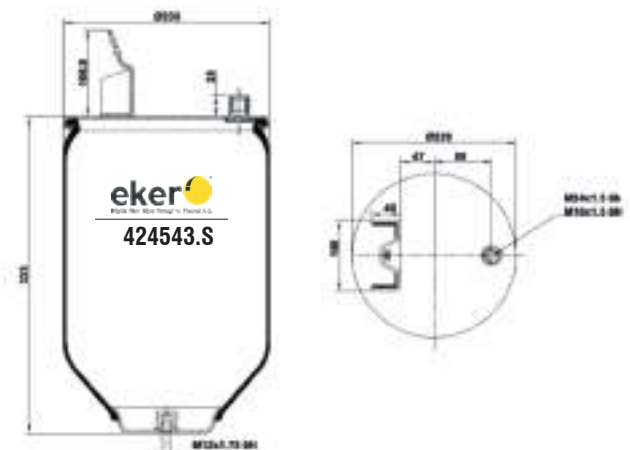
Weight (Kil): 2.17 • QIP: 12

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

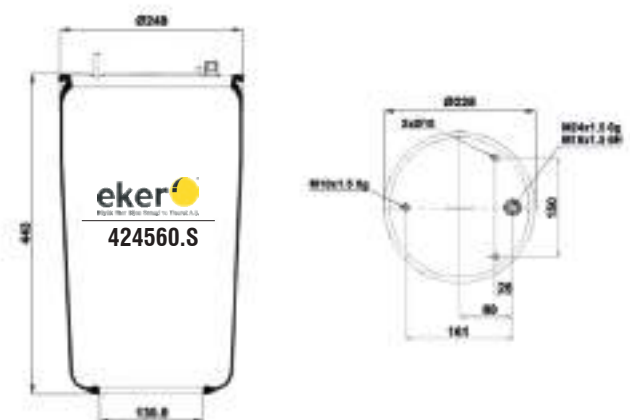
424420.S

[illegible]

424543.S

[illegible]

424560.S

[illegible]

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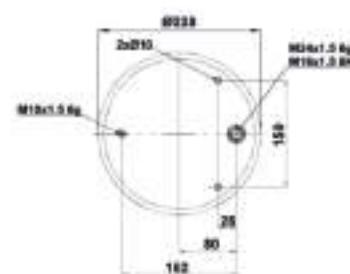
AIR SPRING

830

463

Ø130.5

eker
BOUTEILLE 20L
424570.S



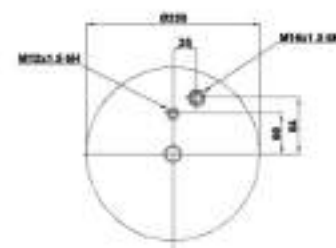
Weight (Kg): 5.06 • @P: 18

AIR SPRING



Weight (kg): 2.04 • 0.154

AIR SPRING

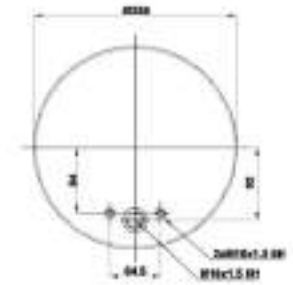


Weight (Xglt 4.56) • QIP: 42

424713.S

AIR SPRING

OEM References		Cross References	
Volvo	1 076 595	Contitech	4713 N P04
		Phoenix	1 DF 22 C-1 NP
		Goodyear	1R12-763
		Goodyear	566-24-3-513
		CF Gomma	1T5300-28
		Gart	C293/V
		Gart	293.0.461
		Blacktech	RML75824
		Airtech	34713 P

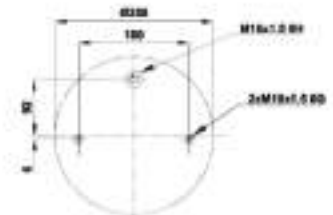


Weight (Kgl): 4.67 • QIP: 44

424718.S

AIR SPRING

OEM References		Cross References	
Volvo	1 079 718	Contitech	4718 N P02
		Goodyear	1R12-841
		Goodyear	566-24-3-537
		Gart	D278/V
		Gart	278.0.471
		Blacktech	RML75829
		Airtech	34718 P

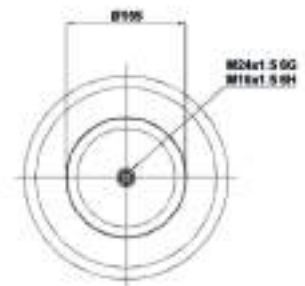


Weight (Kgl): 4.64 • QIP: 28

424737.S1

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 37 21	Contitech	4737 N
Mercedes	A 946 320 03 21	Blacktech	RML95848-1
		Airtech	34737-01 P



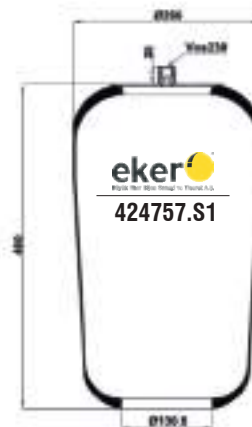
Weight (Kgl): 3.27 • QIP: 26



424757.S1

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 327 00 01	Contitech	4757 N1
		Phoenix	1 KF 24-1 NP
		Firestone	1R7Z-460-305-A
		Firestone	W01-N58-0909
		Goodyear	9517
		Goodyear	556-03-9079
		Vibracoustic	V16F24-1-230 NP
		Gart	C299/A
		Gart	299.0.461
		Blacktech	RML95868-1
		Airtech	34757-01 P

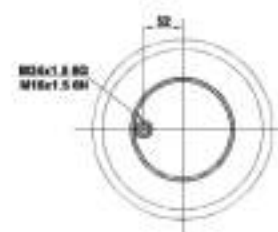


Weight (Kgl): 2,68 • QIP: 45

424757.S2

AIR SPRING

OEM References		Cross References	
Mercedes	974 328 01 01	Airtech	34757-02 P
Mercedes	974 328 00 01		
Mercedes	974 320 04 17		
Mercedes	974 320 02 17		

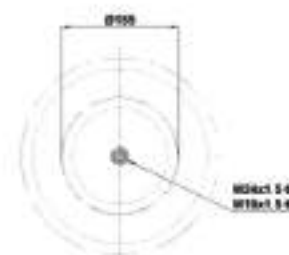


Weight (Kgl): 2,53 • QIP: 69

424758.S1

AIR SPRING

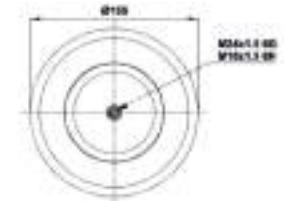
OEM References		Cross References	
Mercedes	A 945 327 00 01	Contitech	4758 N
ROB	21222239	Blacktech	RML95869-1
		Airtech	34758-21 P
		Airtech	34758-01 P



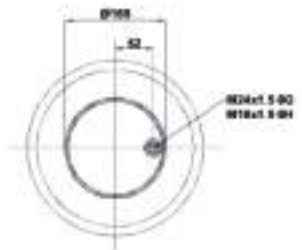
Weight (Kgl): 4,52 • QIP: 28

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AIR SPRING

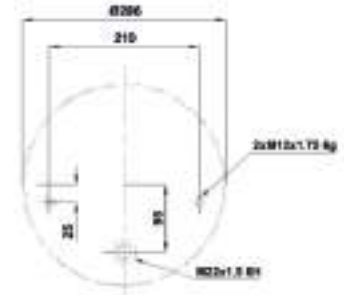


AIR SPRING



AIR SPRING

eker[®]
 Plastik für Ihre Visionen. In jeder Größe.
 424810.S



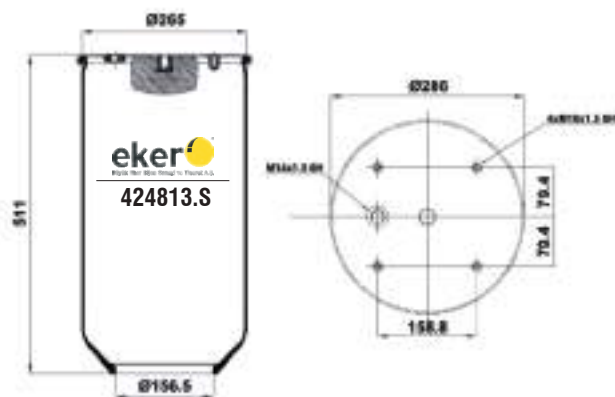
65 ●



424813.S

AIR SPRING

OEM References		Cross References	
ROR	1107674	Contitech	4813 N P07 (Without Piston)
ROR	1314906	Phoenix	1 D 28 B-9
ROR	1865755	Firestone	1T19L-11
ROR	255293	Firestone	W01-M58-735B
ROR	298568	Goodyear	1R14-727, 1R14-838
ROR	325748	Goodyear	566-28-3-547
		Vibracoustic	V1028B-9
		CF Gamma	1T19E-2BR
		CF Gamma	97764
		Gart	D287
		Gart	287-4.520
		Blacktech	RML75924C
		Airtech	34813 P



Weight (Kg): 5.76 • QIP: 24

424838.S1

AIR SPRING

OEM References		Cross References	
Mercedes	A 946 328 00 01	Contitech	4838 N
		Firestone	1R7Z-595-330-A
		Firestone	W01-M58-0912
		Goodyear	9560
		Vibracoustic	V1KF25-1-230 NP
		Blacktech	RML95949
		Airtech	34838 P

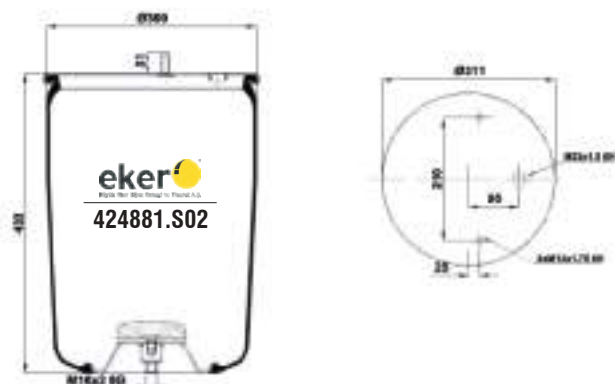


Weight (Kg): 2.88 • QIP: 16

424881.S02

AIR SPRING

OEM References		Cross References	
BPW	05.429.41.01.0	Contitech	4881 N P02
Schmitz	750 570	Phoenix	1 DK 32 K
		Firestone	1T06D-7
		Firestone	W01-M58-8601
		Goodyear	1R14-701
		Goodyear	566-28-3-505
		Vibracoustic	V1DK32K
		CF Gamma	1TC360-40
		CF Gamma	205537
		Gart	C292/A
		Gart	292.0.461
		Blacktech	RML75992
		Airtech	34881 P



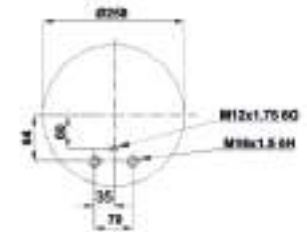
Weight (Kg): 6.24 • QIP: 20

SUSPENSION AIR SPRING

424882.S02

AIR SPRING

OEM References		Cross References	
MAN	81.43601.0151	Contitech	4682 N1 P01
MAN	81.43601.0176	Phoenix	1 DF 16-2 NP
		Firestone	1T17TWC8-8.0
		Firestone	W01-M58-8355
		Goodyear	1R10-702
		Goodyear	566-20-3-502
		Vibracoustic	V1DF16-2 NP
		CF Gemma	1TS260-32
		CF Gemma	207760
		Gart	C289/M
		Gart	289.0.512
		Blacktech	RML75993
		Airtech	34882 P

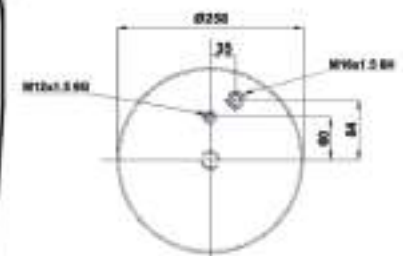
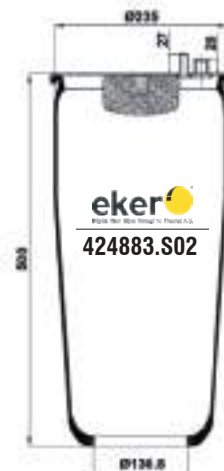


Weight (Kgl): 4.44 • QIP: 42

424883.S02

AIR SPRING

OEM References		Cross References	
MAN	81.43601.0153	Contitech	4683 N1 P01
		Firestone	1T17.8R-8.5
		Firestone	W01-M58-8363
		Goodyear	1R11-804
		Goodyear	566-22-3-534
		Vibracoustic	V1DF19C-1
		CF Gemma	1TS200-30
		CF Gemma	207761
		Gart	C304/M3
		Gart	304.0.513
		Blacktech	RML75994
		Airtech	34883 P

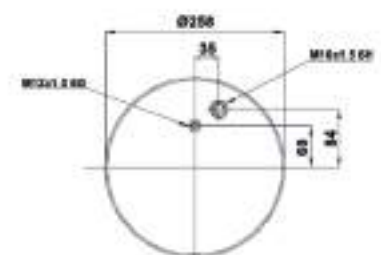


Weight (Kgl): 4.75 • QIP: 28

424884.S01

AIR SPRING

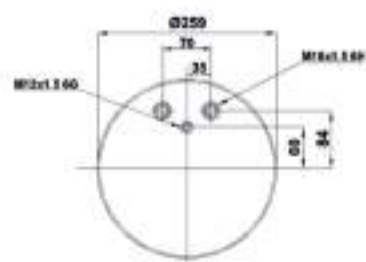
OEM References		Cross References	
MAN	81.43601.0152	Contitech	4684 N1 P01
MAN	81.43601.0174	Phoenix	1 DF 19 B-1 NP
MAN	81.43601.0175	Firestone	1T17.8R-8.0
		Firestone	W01-M58-8361
		Goodyear	1R11-820
		Goodyear	566-22-3-540
		Vibracoustic	V1DF19B-1 NP
		CF Gemma	1TS290-28
		CF Gemma	207759
		Gart	C304/M4
		Gart	304.0.511
		Blacktech	RML75995
		Airtech	34884 P



Weight (Kgl): 4.64 • QIP: 42



AIR SPRING

[illegible]

Weight (Kg): 4.72 • QIP: JS

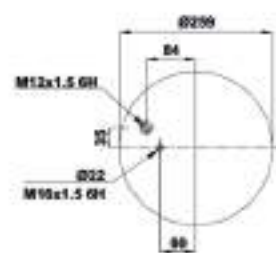
AIR SPRING

OEM References	Cross References
MAN	81.43601.0160
MAN	81.43601.6071
	Contitech
	CF Gomma
	CF Gomma
	Gart
	Gart
	Blacktech
	Airtech
	4685 N1 P01
	ITS260-20
	207762
	C289/M1
	289.D.411
	NML75996
	34885 P



Weight (kg): 3.94 • QIP: 10

AIR SPRING

[illegible]

Weight (kg) 6.45 • GIP 1.22

eker
Büyük Eker Bıçan Sanayi ve Ticaret A.Ş.

AIR SPRING

Technical drawing of the Eker 424911.S02 container. The drawing includes a side view and a top view.

Side View Dimensions:

- Height: 848 mm
- Top Diameter: Ø265 mm
- Base Diameter: Ø165 mm
- Mounting Hole: M18x1.5 RH

Top View Dimensions:

- Base Diameter: Ø165 mm
- Central Hole: Ø25 mm
- Mounting Holes: M24x1.5 RG, M18x1.5 RH

Label: eker 424911.S02

Weight: 2.94 kg

Height: 848 mm

AIR SPRING

AIR SPRING

Technical drawing of the 424912.S08 container. The front view shows a vertical cylindrical container with a total height of 600 mm and a top diameter of Ø265 mm. The top features a handle with a width of 37 mm and a height of 45 mm. The side view shows a circular cross-section with an outer diameter of Ø286 mm and an inner diameter of Ø218 mm. The top flange has a diameter of 165 mm. Two lifting eyes are positioned 90 mm apart from the center. The container is labeled 'eker' and '424912.S08'. The bottom view shows a base with a diameter of Ø160 mm.

Weight (Kg): 1,70 • QIP: 17



AIR SPRING

Weight (Kg): 6.93 • @P: 27

AIR SPRING

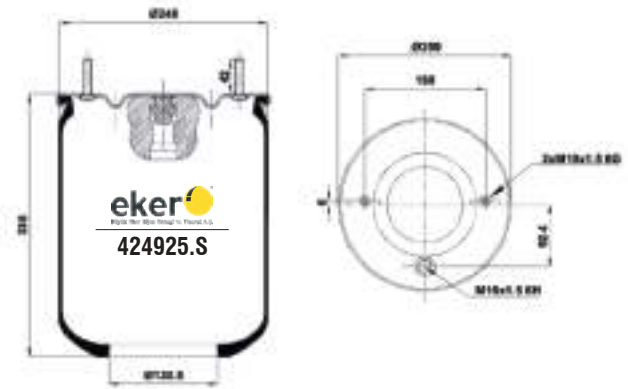
Weight (Kg): 5.58 • QAP: 30

AIR SPRING

Weight (Oxglt 5.17) • QAP 39

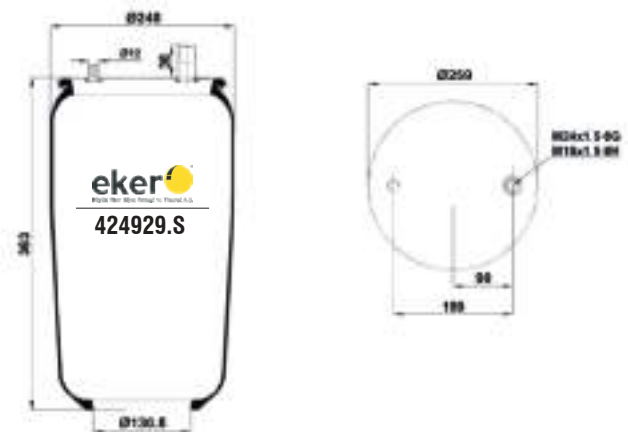
eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

[illegible]

Weight (Kg): 4.03 • QIP: JS

AIR SPRING

[illegible]

Weight (Kgs): 3.17 • QIP: 42

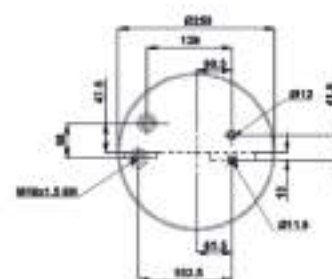
AIR SPRING

[illegible]

Weight (Xgt): 1.48 • QIP: 39

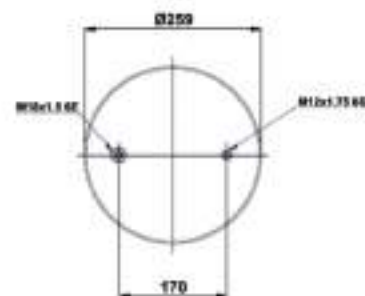


AIR SPRING



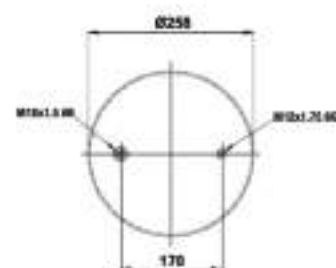
Weight (Kg): 4.12 • QIP: JS

AIR SPRING



Weight (kg): 5.22 • QIP: 18

AIR SPRING

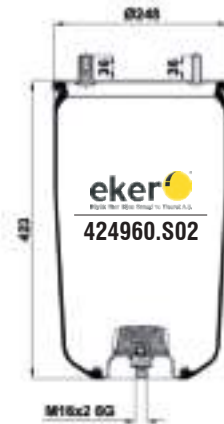


Weight (Og): 5.42 • QIP: 30

424960.S02

AIR SPRING

OEM References		Cross References	
BPW	05.429.41.77.0	Contitech	4960 N P02
		Phoenix	1 DK 21 K-3
		Firestone	1T17J-6.8
		Firestone	W01-M58-9704
		Goodyear	1R11-801
		Goodyear	566-22-3-501
		Vibracoustic	V1DK21K-3
		CF Gemma	1TC300-30K
		CF Gemma	207711
		Gart	C292/A
		Gart	293.0.412
		Blacktech	RML75071
		Airtech	34960 P



Weight (Kgl): 4.72 • QIP: 44

424961.S02

AIR SPRING

OEM References		Cross References	
BPW	05.429.42.04.0	Contitech	4061 N P02
Schmitz	751 345	Goodyear	1R11-800
Scania	2198369	Goodyear	566-22-3-501
		Gart	C293/A
		Gart	293.0.414
		Blacktech	RML75072
		Airtech	34061 P



Weight (Kgl): 4.54 • QIP: 38

424962.S02

AIR SPRING

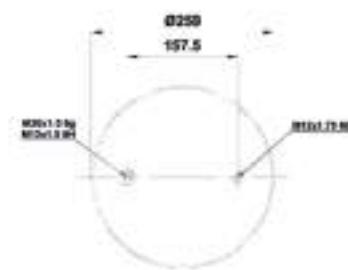
OEM References		Cross References	
BPW	05.429.42.03.0	Contitech	4062 N P02
Schmitz	017 228	Goodyear	1R11-803
		Goodyear	566-22-3-500
		Gart	C293
		Gart	293.0.514
		Blacktech	RML75073



Weight (Kgl): 4.45 • QIP: 28

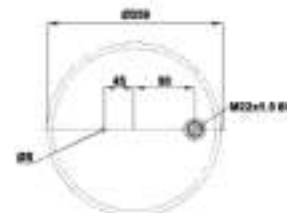


AIR SPRING

[illegible]

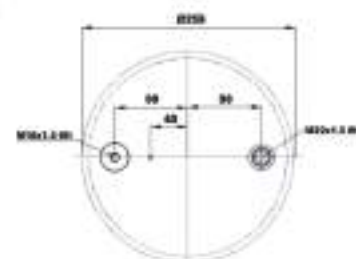
Weight (Kg): 5.74 • GP: JS

AIR SPRING

[illegible]

Weight (kg): 4.1 • QIP: 39

AIR SPRING

[illegible]

Weight (Xgt: 4.21) • QIP: 18

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

Technical drawing of the Eker 426121.S01 container. The drawing includes a side view and a top view. The side view shows a vertical container with a height of 445 mm and a width of Ø220 mm. The top view shows a circular container with a diameter of Ø220 mm and a height of Ø220 x 1.6 mm. The container is labeled 'eker' and '426121.S01'.

AIR SPRING

AIR SPRING

Technical drawing of the Eker 426122.S02 container, showing side and top views with dimensions.

Side View Dimensions:

- Height: 470
- Top Diameter: Ø225
- Bottom Diameter: Ø130.8
- Central Opening Diameter: Ø132

Top View Dimensions:

- Outer Diameter: Ø259
- Mounting Hole Diameter: Ø5
- Mounting Hole Spacing: 90
- Mounting Hole Diameter: Ø22x1.5 BH

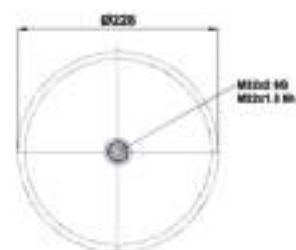
Eker Logo: eker®
Eker® Her Bir Şeyi En İyi Yoldan.

Model Number: 426122.S02

Weight (Kg): 1.74 • **ØP:** 10

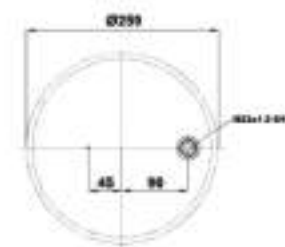


AIR SPRING

[illegible]

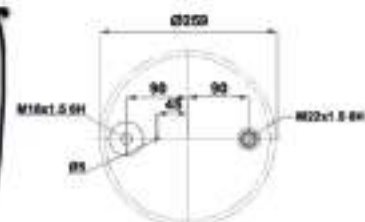
Weight (Kg): 5.57 • @P: 43

AIR SPRING

[illegible]

Weight (kg): 3.58 • QIP: 43

AIR SPRING

[illegible]

Weight (Xgpt 3.66) • QIP: 43

eker
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Technical drawing of the Eker 426198.S container. The front view (left) shows a rectangular container with a height of 313 mm and a width of 147.3 mm. The top view (right) shows a circular lid with a diameter of Ø229 mm. The lid features a central hole with a diameter of Ø12x1.5 mm and two side holes with a diameter of 2xØ11.9 mm. The distance between the center of the side holes is 58 mm, and the distance from the center to the side holes is 40 mm. The overall width of the lid is 191.3 mm.

Technical drawing of the Eker 426199.S lamp. The drawing includes a side view on the left and a top view on the right. The side view shows a cylindrical lamp with a diameter of Ø226 mm and a height of 426 mm. The top view shows a circular base with a diameter of Ø157.5 mm. It features two M12x1.5 mm screws and two Ø11.9 mm holes. The Eker logo and model number 426199.S are also present.

Technical drawing of the Eker 426200.S container, showing front and top views with dimensions.

Front View Dimensions:

- Top width: $\varnothing 294$
- Bottom width: $\varnothing 147.7$
- Height: 683

Top View Dimensions:

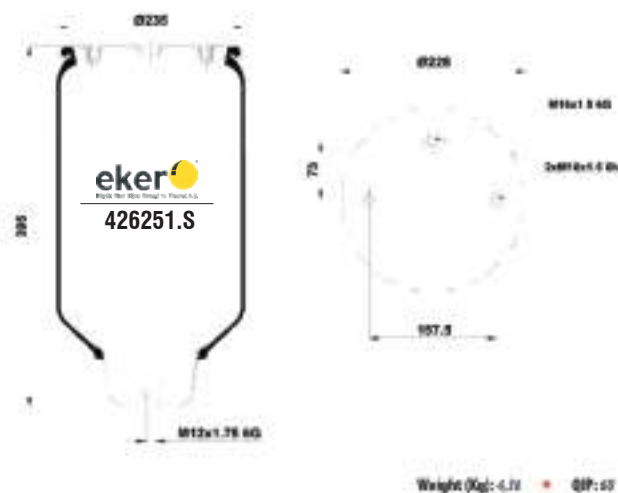
- Top width: 157.5
- Top depth: 94
- Inner diameter: $\varnothing 228$
- Inner width: 112 ± 1.75 mm
- Inner depth: 73
- Inner diameter (bottom): $\varnothing 111.8$
- Inner diameter (center): $\varnothing 60$
- Inner diameter (bottom center): $\varnothing 60$

Logo and Model:

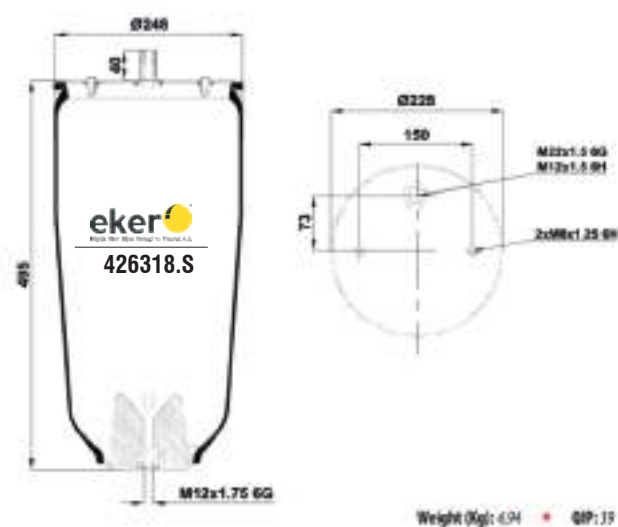
eker
Pipes for New Energy in Brazil, Lda
426200.S



AIR SPRING

[illegible]

AIR SPRING

[illegible]

AIR SPRING

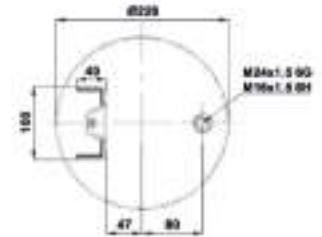
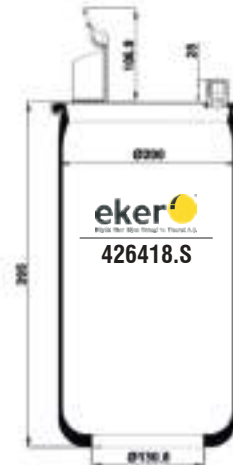
[illegible]

SUSPENSION AIR SPRING

426418.S

AIR SPRING

OEM References		Cross References	
Volvo	1 076 418	Contitech	6607 N P01
Volvo	20 374 511	Phoenix	1 DF 17 A-1
Volvo	20 456 156	Firestone	TT15UR-6
Volvo	20 531 987	Firestone	W01-M58-8473
Volvo	20 582 214	Goodyear	1R10-707
Volvo	3 171 695	Goodyear	566-20-3-507
Volvo	70 321 695	Vibracoustic	V1DF16C-1
Volvo	21 961 451	Gart	C294/VA
		Gart	295,1.400
		Blacktech	RML77529C
		Airtech	36418 C

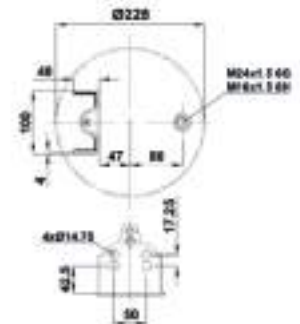


Weight (Kgl): 3,28 • QIP: 42

426420.S

AIR SPRING

OEM References		Cross References	
Volvo	1076420	Contitech	6606 N P02 (Without Piston)
Volvo	20 531 988	Firestone	TT15LNR-3.0
Volvo	20 582 212	Firestone	W01-M58-8690
Volvo	21 961 447	Blacktech	RML7642DC
Volvo	20 427 805	Airtech	36420-01
Volvo	20 427 804		
Volvo	20 456 158		
Volvo	20 427 802		
Volvo	20 375 228		
Volvo	1 076 417		

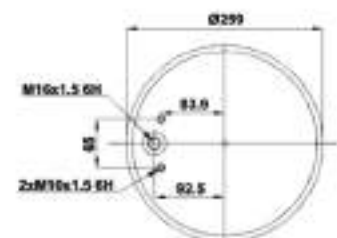


Weight (Kgl): 3,74 • QIP: 38

426602.S

AIR SPRING

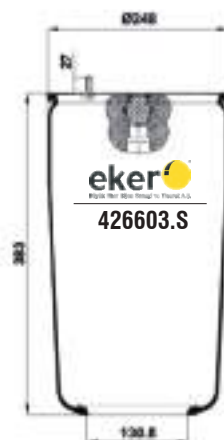
OEM References		Cross References	
Volvo	20 480 202	Contitech	6652 N P01 (Without Piston)
Volvo	21 041 697	Airtech	36113 P
Volvo	20 573 113		



Weight (Kgl): 3,45 • QIP: 27

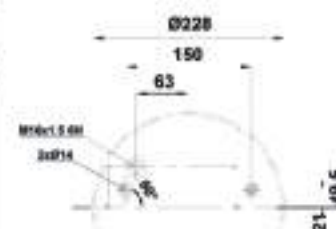


AIR SPRING

[illegible]

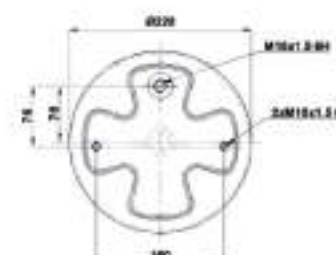
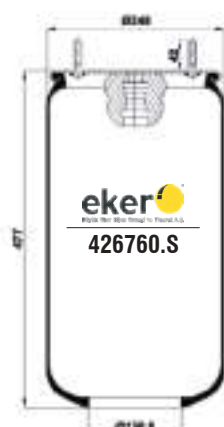
Weight (Kg): 5.17 • @P: 35

AIR SPRING

[illegible]

Weight (kg): 3.68 • QAP: 30

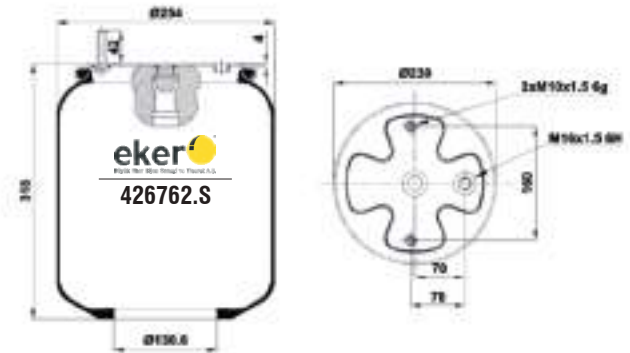
AIR SPRING

[illegible]

Weight (kg): 4.97 • QIP: 45

426762.S

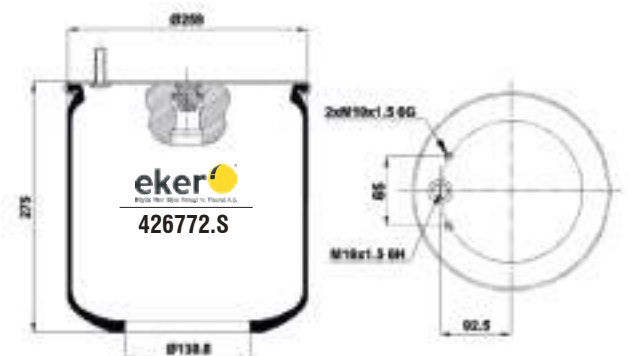
AIR SPRING

[illegible]

Weight (Kgs): 5.05 • QIP: 18

426772.S

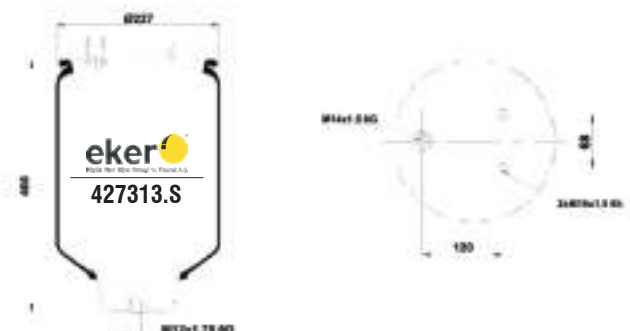
AIR SPRING

[illegible]

Weight (Kg): 4.5 • QIP: 3.8

427313.S

AIR SPRING

[illegible]

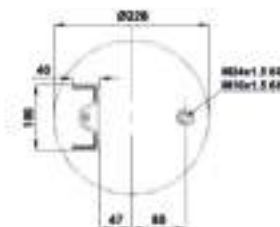
Weight (Xg): 2.55 • QIP: 30



427803.S

AIR SPRING

OEM References		Cross References	
Renault	7.422.071.638	Contitech	6605 N P01 (Without Piston)
Volvo	1 075 890	Phoenix	1 DF 20 D-1
Volvo	1 076 415	Firestone	1T1SLNR-6
Volvo	20 375 226	Firestone	W01-M58-8472
Volvo	20 427 800	Goodyear	1R11-805
Volvo	20 456 150	Goodyear	506-22-3-535
Volvo	20 531 984	Vibracoustic	V1DF20B-1
Volvo	20 582 206	Gart	C294/V
Volvo	21 961 374	Gart	294.1.430
Volvo	20 427 803	Blacktech	RML78914C
		Airtech	37803 S

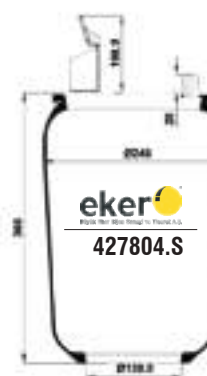


Weight (Kil): 3.79 • QIP: 18

427804.S

AIR SPRING

OEM References		Cross References	
Volvo	20 375 227	Contitech	6606 N P01 (Without Piston)
Volvo	20 456 154	Phoenix	1 DF 20 E-1
Volvo	20 531 986	Firestone	1T1SLNR-3
Volvo	20 582 209	Firestone	W01-M58-8477
Volvo	3 171 694	Goodyear	1R11-848
Volvo	70 321 694	Goodyear	506-22-3-553
Volvo	20 427 801	Vibracoustic	V1DF20A-1
Volvo	21 961 443	Gart	C294/VA
Volvo	20 427 805	Gart	294.1.370
Volvo	20 427 804	Blacktech	RML77804C
		Airtech	37804 P

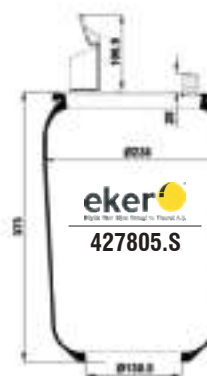


Weight (Kil): 3.84 • QIP: 15

427805.S

AIR SPRING

OEM References		Cross References	
Volvo	20 427 802	Contitech	7802 M (without piston)
Volvo	20 456 158	Airtech	37805 C (without piston)
Volvo	20 456 158		
Volvo	20 531 988		



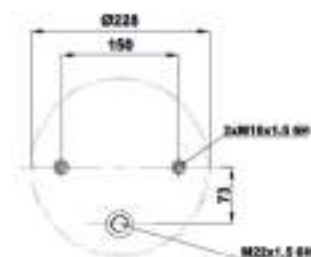
Weight (Kil): 3.68 • QIP: 19

SUSPENSION AIR SPRING

428185.S

AIR SPRING

OEM References	Cross References
	Phoenix 1 DK 20 B-1 NP
	Firestone 1T15MPW-9
	Firestone W01-M58-6257
	Goodyear ERI2-748

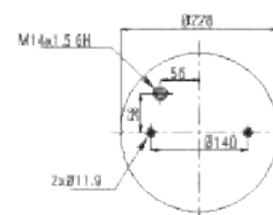
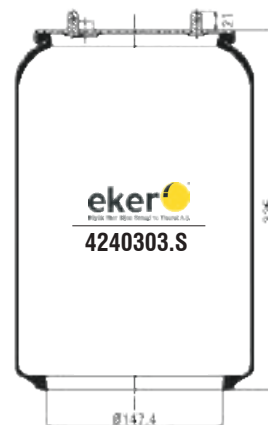


Weight (Kgr): 4.51 • QIP: 18

4240303.S

AIR SPRING

OEM References	Cross References
Scania 488263	Airtech 331114 C
Scania 1440303	
Scania 1475106	
Scania 1521114	

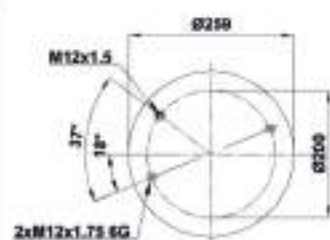


Weight (Kgr): 4.51 • QIP: 18

428608.S

AIR SPRING

OEM References	Cross References
ROR 21229214	Firestone 1T17DJ-7
	Firestone W01-M58-8608
	Airtech 38608 P

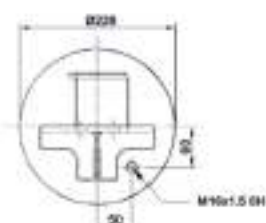


Weight (Kgr): 5.74 • QIP: 18



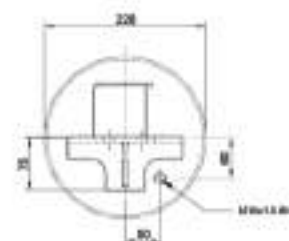
AIR SPRING

Technical drawing of the 428660.S container. The top view shows a square base with a central vertical slot and four circular holes. Dimensions include 150 mm for the side length, 150 mm for the height of the central slot, 150 mm for the width of the central slot, and 150 mm for the distance between the holes. The side view shows a rounded rectangular shape with a height of 300 mm and a width of 150 mm. The bottom view shows a square base with a central vertical slot and four circular holes, with dimensions 150 mm for the side length and 150 mm for the width of the central slot.



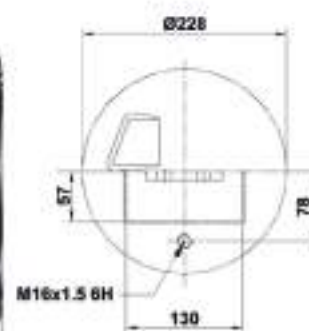
Weight (Kg): 5.12 • @P: 57

AIR SPRING



Weight (Kgl): 5.71 • QRP: 48

AIR SPRING



Weight (kg) 4.76 • GIP 1.54

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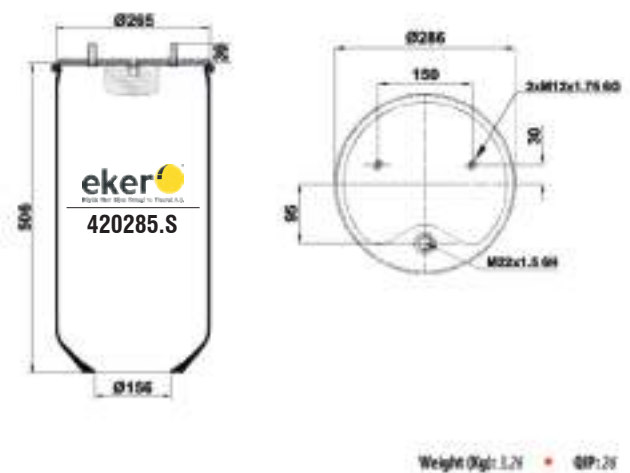
AIR SPRING

[illegible]

AIR SPRING

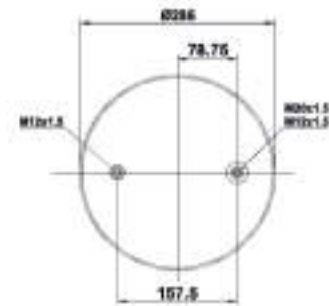
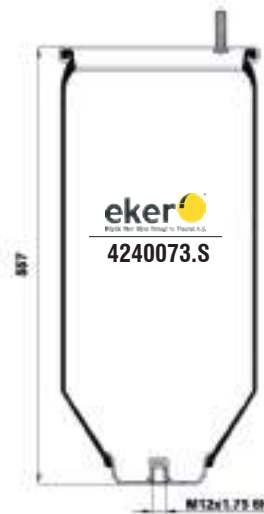
[illegible]

AIR SPRING

[illegible]

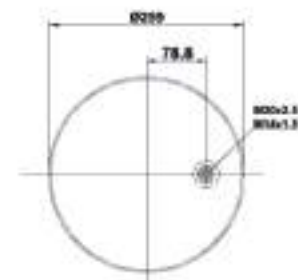
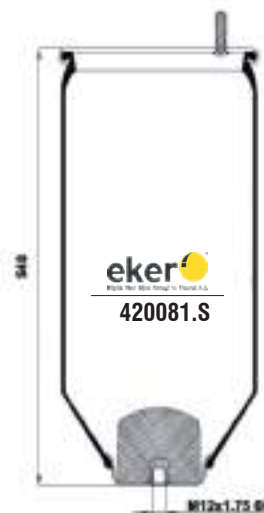


AIR SPRING

[illegible]

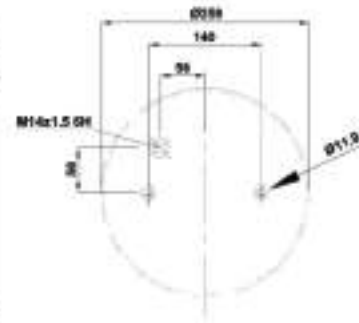
Weight (Kg): 5.12 • QIP: 35

AIR SPRING

[illegible]

Weight (kg): 5.20 • QIP: 38

AIR SPRING

[illegible]

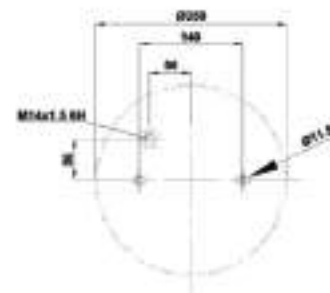
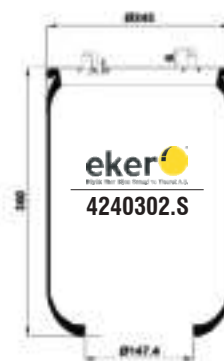
Weight (kg): 1.26 • QIP: 1.13

SUSPENSION AIR SPRING

4240302.S

AIR SPRING

OEM References		Cross References	
Scania	1440302	Phoenix	1 DF 23 A-1
Scania	470921	Firestone	1T15VPR-3
Scania	488266	Firestone	W01-M58-8193
		Goodyear	1R12-809
		Goodyear	566-24-3-530
		Airtech	330302 P

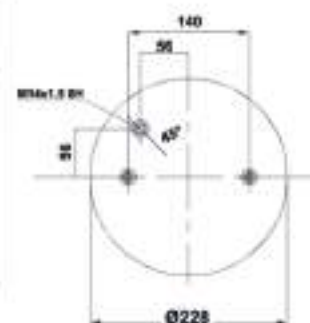


Weight (Kg): 4.01 • QIP: 43

4240303.S

AIR SPRING

OEM References		Cross References	
Scania	488263	Airtech	331114 P
Scania	1440303		
Scania	1475106		
Scania	1521114		

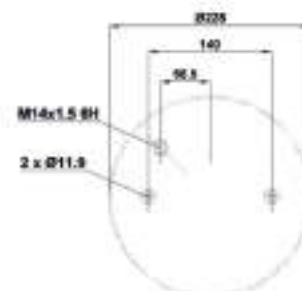


Weight (Kg): 4.28 • QIP: 43

4240304.S

AIR SPRING

OEM References		Cross References	
Mercedes	1440304	Phoenix	1 DF 20 A-1
Mercedes	470922	Firestone	1T15LR-4
ROR	MLF7142	Firestone	W01-095-0424
		Goodyear	1R11-829
		Airtech	330304 P



Weight (Kg): 3.95 • QIP: 45



4240305.S

AIR SPRING

OEM References	Cross References
Scania 1440305	Contitech 1 DF 20 A-2
Scania 492080	Firestone 1T15LR-4
Scania 1440859	Firestone W01-095-0481
ROR MLF7143	Goodyear 1R11-830
	Goodyear 566-22-3-545
	Vibracoustic V 1 DF 20 C-2
	Airtech 330305 P



4291209.S

AIR SPRING

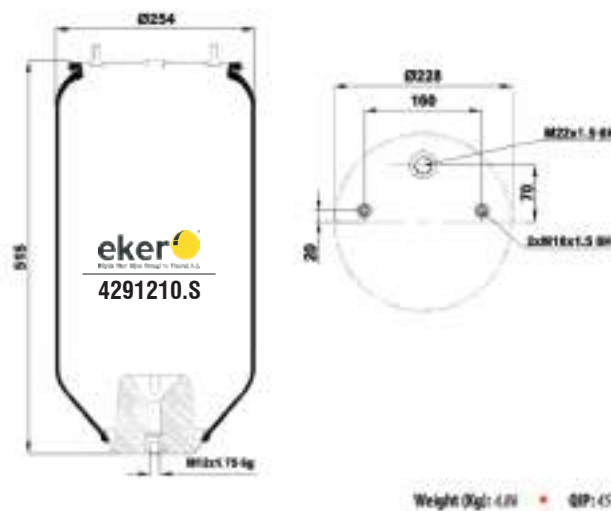
OEM References	Cross References
Hendrickson B 6195	Firestone W01-458-6280 (Without Piston)
Cardi 58050906	Goodyear 1R12-703
Zorzi 1006551	Airtech 391209 P
WABCO 951 812 703 0	



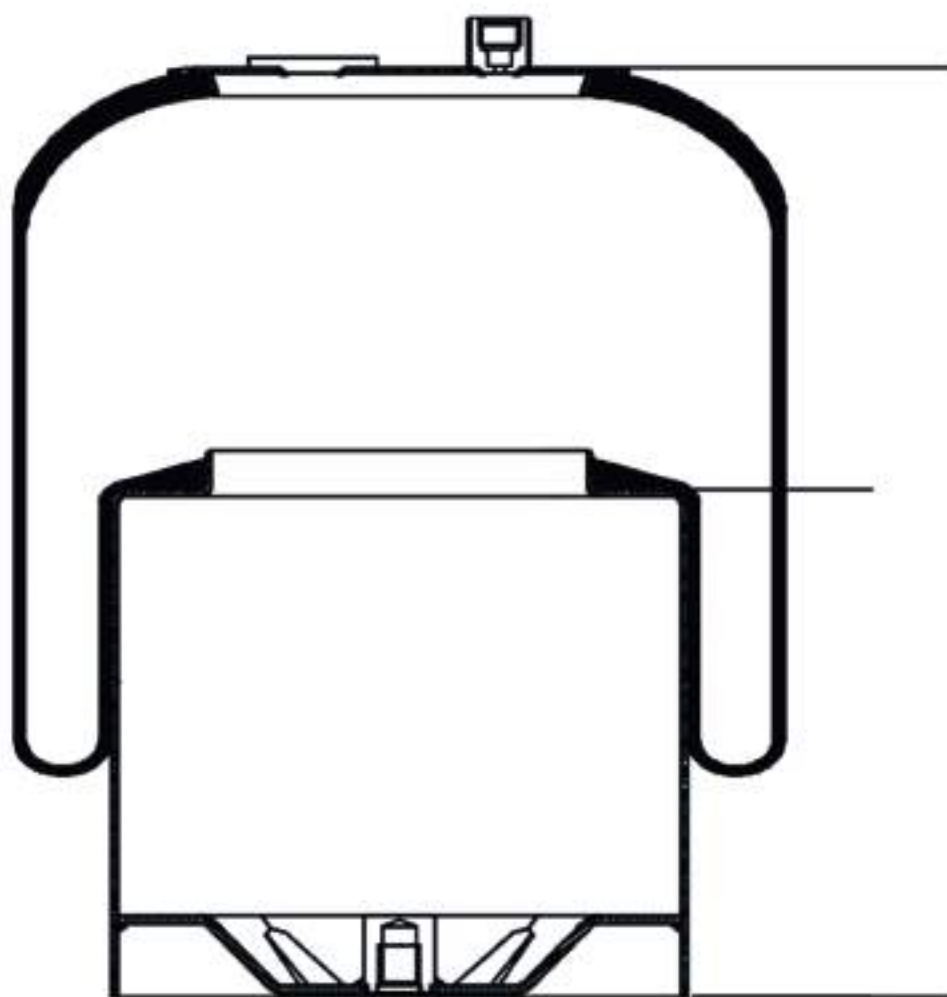
4291210.S

AIR SPRING

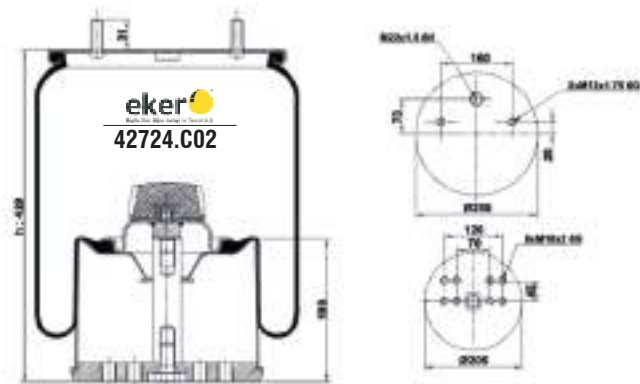
OEM References	Cross References
	CF Gomma 1T 323-40
	CF Gomma 96864
	Airtech 391210 P



• COMPLETE

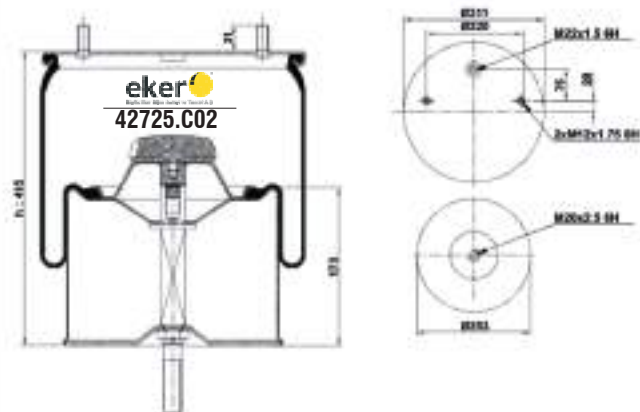


AIR SPRING

[illegible]

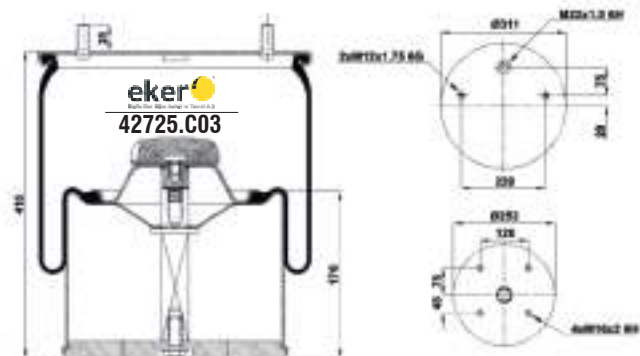
Weight (Kg): 12.44 • @IP: 25

AIR SPRING

[illegible]

Weight (Kg): 17,28 • QIP: 18

AIR SPRING

[illegible]

Weight (kg): 17.13 • GIP: 1.8

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AIR SPRING

AIR SPRING

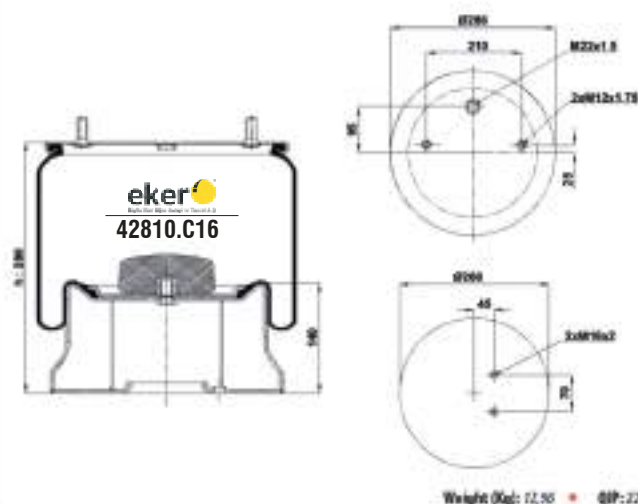
AIR SPRING

[illegible]

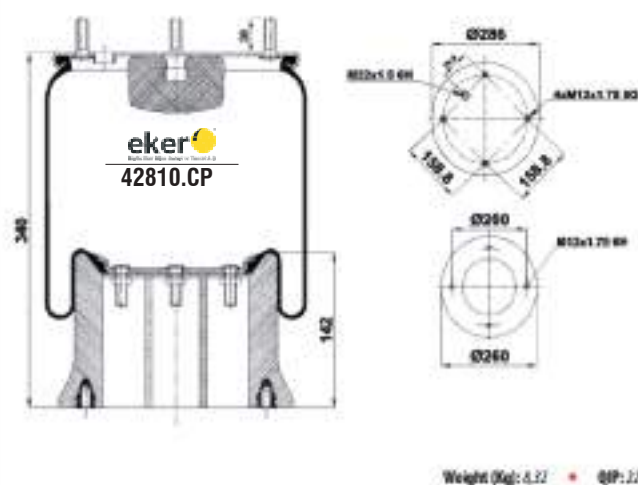
93 ●



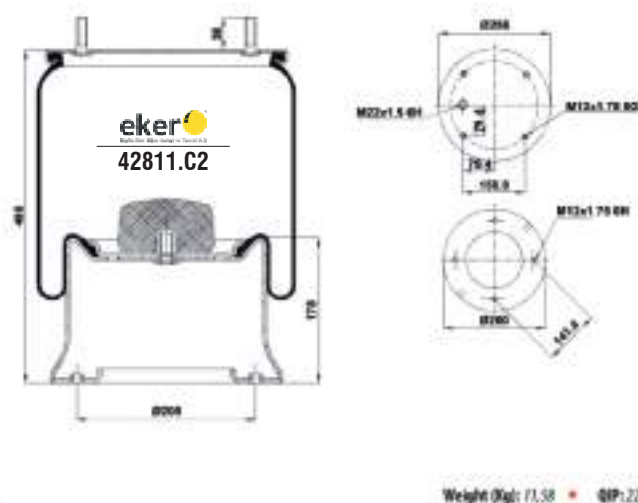
AIR SPRING

[illegible]

AIR SPRING

[illegible]

AIR SPRING

[illegible]

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Büyük Eker Bıçan Sanayi ve Ticaret A.Ş.

AIR SPRING

[illegible]

AIR SPRING

Technical drawing of the Eker 42813.C transformer. The drawing includes a front view on the left and a top view on the right. The front view shows a rectangular core with a central window. The top view shows the circular top of the core with four mounting holes. Dimensions are provided in millimeters (mm).

Front View Dimensions:

- Overall width: 178 mm
- Overall height: 149 mm
- Core width (bottom): 120 mm
- Core height (left): 178 mm

Top View Dimensions:

- Overall diameter: 120 mm
- Inner diameter: 80 mm
- Distance between mounting holes: 50 mm
- Mounting hole diameter: 4-M12x1.75-90

Transformer Details:

- Model: eker 42813.C
- Power: 1000VA
- Primary Voltage: 230V
- Secondary Voltage: 12V
- Frequency: 50/60 Hz
- Isolation: 500V
- Material: Steel
- Weight: 1.5 kg

AIR SPRING

Technical drawing of the Eker 42813.CP transformer. The side view shows a height of 400 mm and a base width of 175 mm. The top view shows a circular base with a diameter of 130 mm. The drawing includes the Eker logo and the model number 42813.CP.

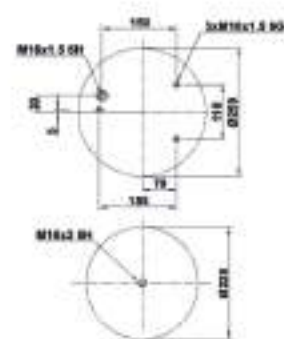
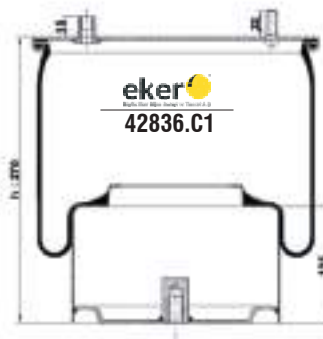
95



42836.C1

AIR SPRING

OEM References		Cross References	
DAF	0 388 165	Contitech	836 MK1
DAF	1 697 678	Phoenix	1 DF 25-11
DAF	1 529 833	Firestone	1T17AR-4.5
		Firestone	W01-M58-8722
		Goodyear	1R12-712
		Goodyear	566-24-3-500
		Vibracoustic	V1DF25-11
		Gart	C302
		Gart	302.1.375
		Blacktech	RML7947C1
		Airtech	3836 C

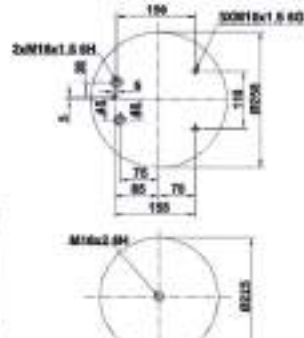


Weight (Kil): 2,14 • QIP: 15

42836.2C1

AIR SPRING

OEM References		Cross References	
DAF	0 388 167	Contitech	836 M2 K1
		Phoenix	1 DF 25-13
		Firestone	1T17AR-4.5
		Firestone	W01-M58-8721
		Goodyear	1R12-711
		Goodyear	566-24-3-500
		Vibracoustic	V1DF25-13
		Gart	C302
		Gart	302.1.375/2
		Blacktech	RML7947-2C1
		Airtech	3836-02 C

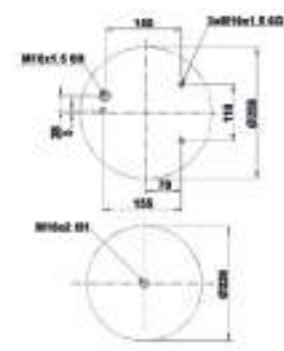


Weight (Kil): 2,16 • QIP: 15

42836.C4

AIR SPRING

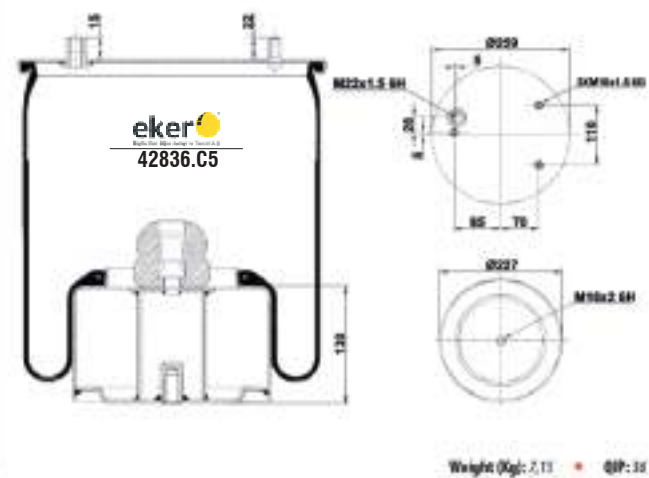
OEM References		Cross References	
VDL BUS	0 377 498	Contitech	836 MB K4
		Firestone	1T17AR-4.5
		Firestone	W01-D08-8705, W01-M58-8705
		Vibracoustic	V1DF25-14
		Airtech	3836-04 C



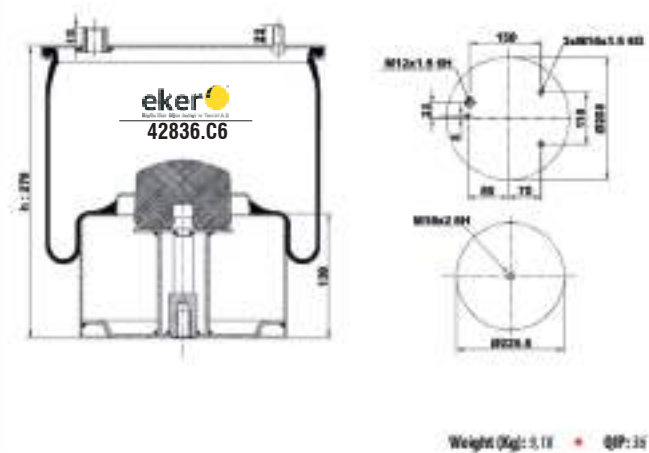
Weight (Kil): 3,17 • QIP: 15

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Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

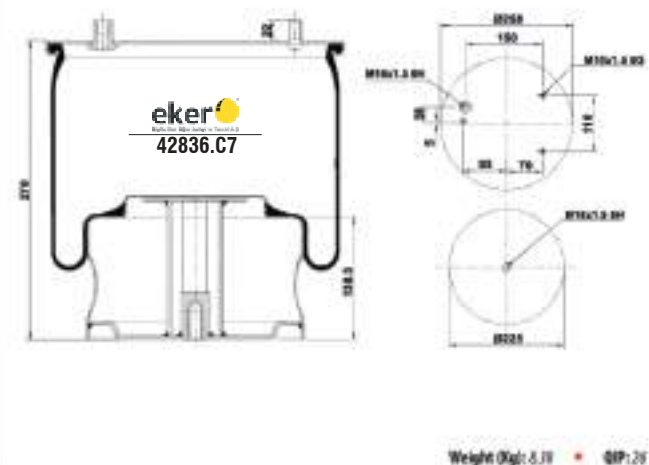
AIR SPRING

[illegible]

AIR SPRING

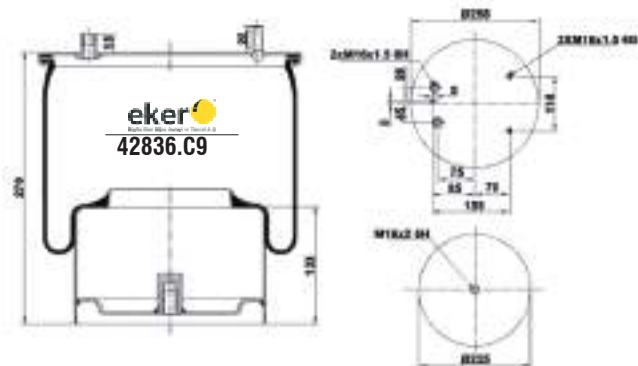
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AIR SPRING

[illegible]

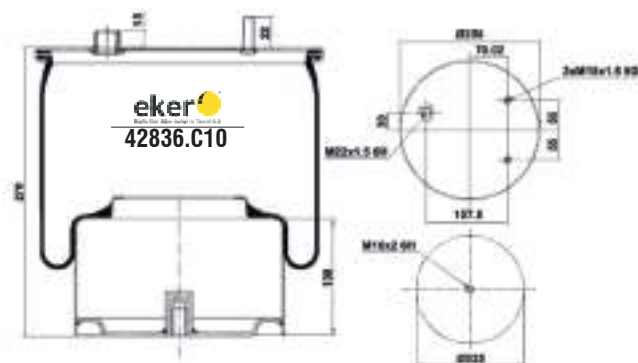


AIR SPRING

[illegible]

Weight (Kg): 7.14 • QIP: 36

AIR SPRING

[illegible]

Weight (Kg): 2.18 • QIP: 3.6

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AIR SPRING

AIR SPRING

AIR SPRING

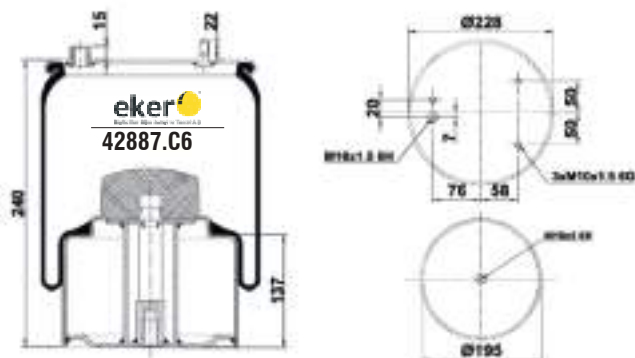
99 ●



42887.C6

AIR SPRING

OEM References	Cross References
DAF 0 392 022	Contitech 887 M K1
DAF 1 697 684	Firestone 1T15LNR-3
DAF 0 392 011	Firestone W01-M58-8683
DAF 1 529 834	Goodyear 1R11-798
	Goodyear 566-22-3-533
	Vibraoustic V1DF18-2
	Blacktech RML7998C1
	Blacktech RML7998-2C1

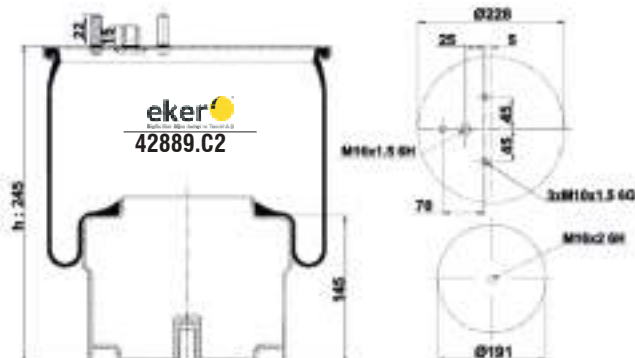


Weight (Kg): 5,24 • QIP: 42

42889.C2

AIR SPRING

OEM References	Cross References
DAF 1 279 141	Contitech 889 M K2
DAF 1 698 434	Phoenix 1 DF 17 B-3
	Firestone 1T15LLR-5
	Firestone W01-M58-8679
	Goodyear 1R11-843
	Goodyear 566-22-3-551
	Blacktech RML7990C2

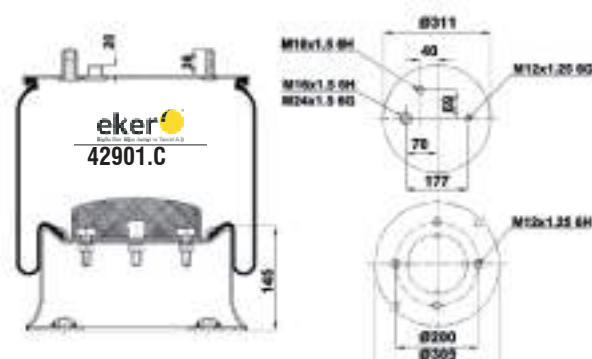


Weight (Kg): 7,04 • QIP: 35

42901.C

AIR SPRING

OEM References	Cross References
Renault 5.010.052.722	Contitech 901 MB
Renault 5.010.130.683	Blacktech RML7012C

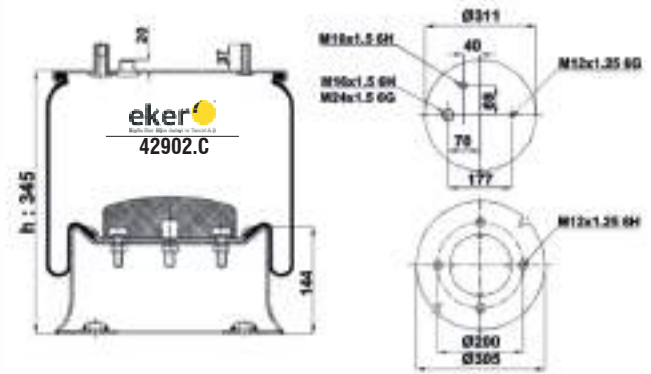


Weight (Kg): 17,4 • QIP: 18

42902.C

AIR SPRING

OEM References	Cross References
Renault 5,010.211.724	Contitech 902 MB
Renault 5,000.815.749	Firestone 1T19G-12
	Firestone WD1-M58-9910
	Blacktech RML7013C
	Blacktech RML79910C
	Airtech 3902 C

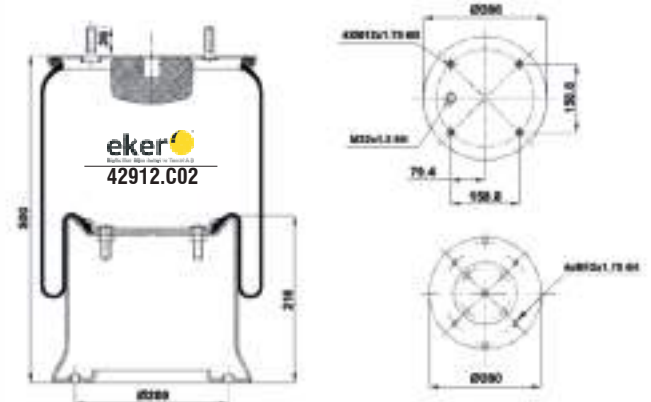


Weight (Kg): 14,67 • QIP: 18

42912.C02

AIR SPRING

OEM References	Cross References
SAF 3.228.0030.00	Contitech 912 N P01
SAF 3.229.0030.00	Phoenix 1 D 28 D-10
SAF 2026V	Firestone 1T19L-14
Weweler US 07385	Firestone WD1-M58-8502
	Goodyear 1R14-728
	Goodyear 566-28-3-510
	Vibroacoustic V1D28D-10
	CF Gomma 1T19E-2L, 1T19E-2L, 1T19E-L
	CF Gomma 207737, 207736, 206333
	Gart D287/C
	Gart 287.4.691, 287.4.601/1
	Blacktech RML7023C1
	Airtech 32926 C

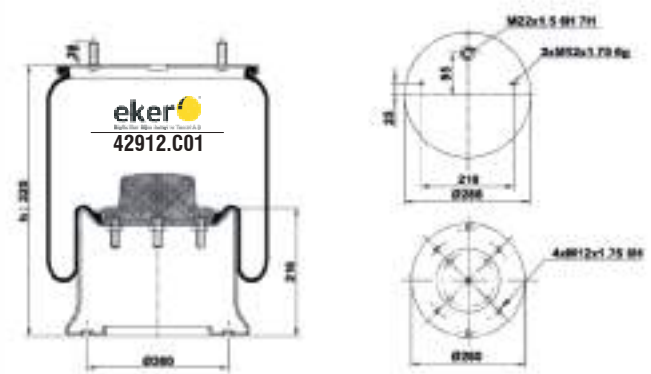


Weight (Kg): 13,65 • QIP: 22

42912.C01

AIR SPRING

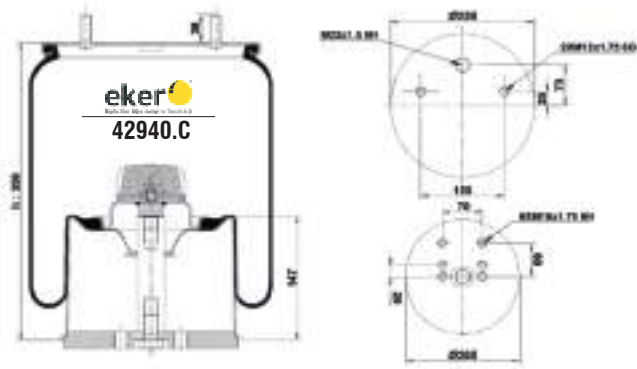
OEM References	Cross References
SAF 3.229.0013.00	Contitech 912 N P02
Weweler US 96681	Phoenix 1 D 28 D-2
ROR 2122 2673	Firestone 1T19L-14
Hendrickson 507 782	Firestone WD1-M58-8756, WD1-M58-7385
	Goodyear 1R14-758
	Goodyear 566-28-3-510
	Vibroacoustic V1D28D-4
	CF Gomma 1T19E-4
	CF Gomma 96097, 202442
	Gart D287/C
	Gart 287.4.606
	Blacktech RML7023C2
	Blacktech RML7023C5
	Airtech 391314 C
	Airtech 3912 C



Weight (Kg): 13,62 • QIP: 22

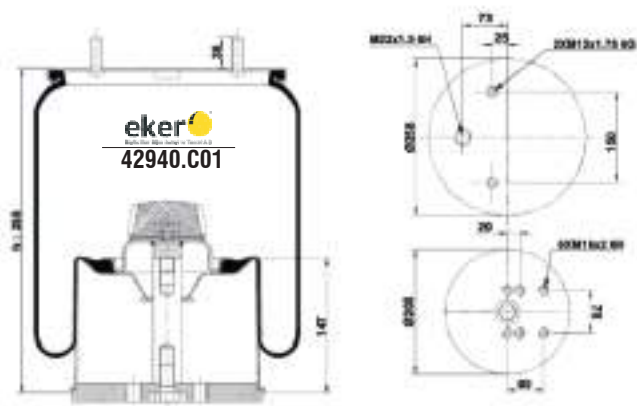


AIR SPRING

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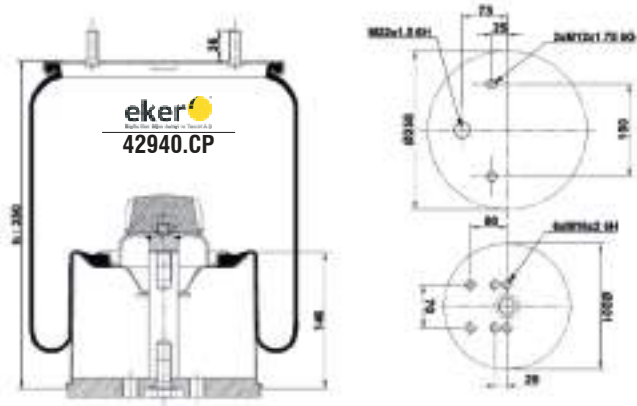
Weight (Kg): 71.34 • @IP: 18

AIR SPRING

[illegible]

Weight (Kg): 72.62 • QIP: 18

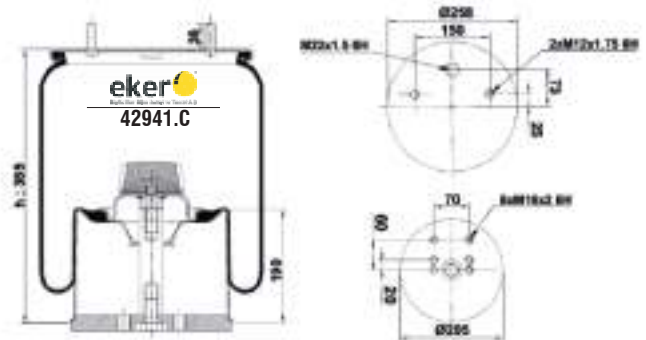
AIR SPRING

[illegible]

Weight (Xg): 5.76 • QIP: 18

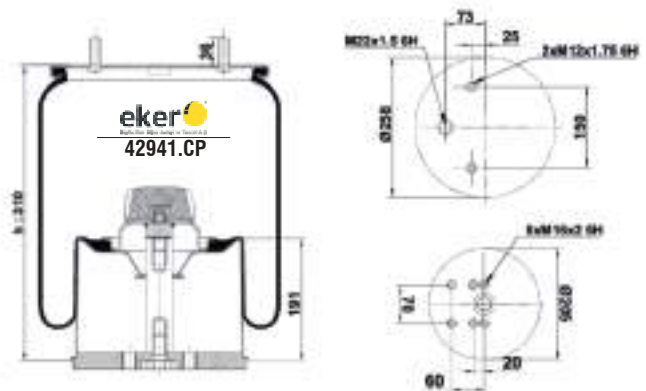
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AIR SPRING

[illegible]

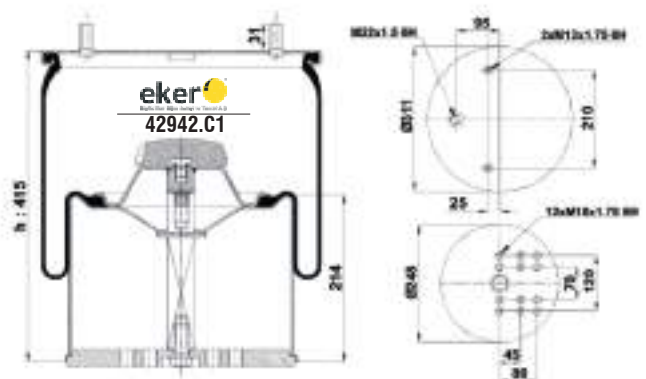
Weight (Kg): 12.24 • QIP: 50

AIR SPRING

[illegible]

Weight (Kg): 9.53 • QIP: 13

AIR SPRING

[illegible]

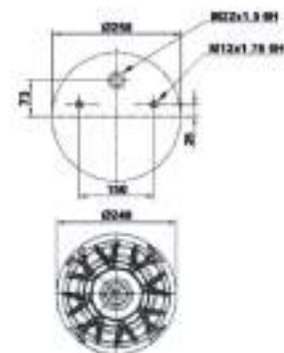
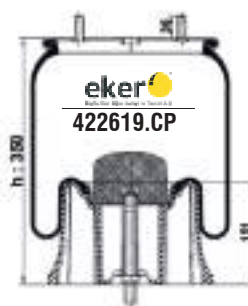
Weight (kg): 79.64 • QIP: 1.8



422619.CP

AIR SPRING

OEM References		Cross References	
SAF	3.229.0033.00	Contitech	4022 N P05
SAF	2619V	Firestone	1T178S-6
WABCO	951 811 781 0	Firestone	W01-M58-8612
		Goodyear	1R11-781
		Airtech	32619 CPP

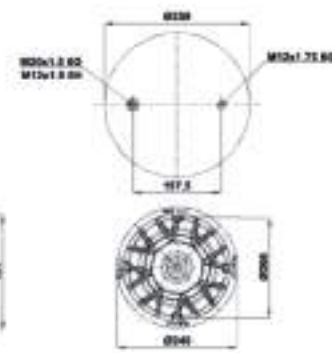


Weight (Kil): 4,50 • QIP: 42

422619.CP01

AIR SPRING

OEM References		Cross References	
SAF	3.228.1043.00	Airtech	32619-01 CPP

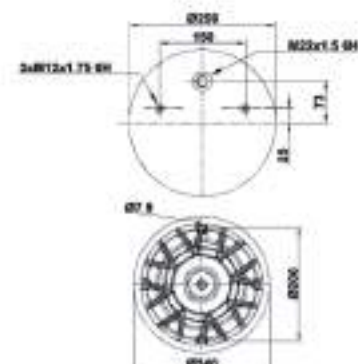


Weight (Kil): 4,50 • QIP: 42

422621.CP

AIR SPRING

OEM References		Cross References	
SAF	3.229.0038.00	Phoenix	1DK 22 E-13
SAF	2621V	Vibroacoustic	V10K22E-13
		CF Gomma	1T300-37 / 207719
		Gart	D278/S - 278.1453
		Airtech	32621 CPP



Weight (Kil): 7,40 • QIP: 28

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Büyük Eker Bıçan Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

AIR SPRING

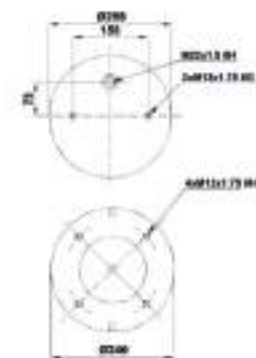
105 ●



424004.C03

AIR SPRING

OEM References		Cross References	
SAF	3.229.0007.00	Contitech	4004 N P05
		Phoenix	1 DK 22 E-5
		Firestone	1T1785-6
		Goodyear	1R11-706
		Goodyear	566-22-3-503
		Vibracoustic	V1DK22E-5
		CF Gomma	1T300-33
		CF Gomma	97722
		Gart	D278/S
		Gart	278.4.451
		Blacktech	RML75115C
		Airtech	34004 C
		Airtech	34004-05 C

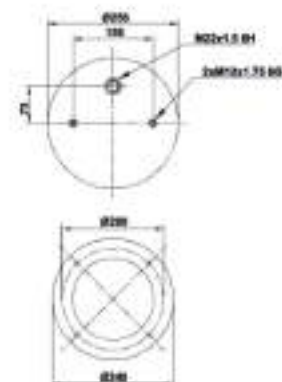


Weight (Kg): 3,48 • QIP: 28

424004.CP03

AIR SPRING

OEM References		Cross References	
SAF	3.229.0007.00	Contitech	4004 N P03
SAF	3.229.0007.02	Phoenix	1 DK 22 E-6
SAF	2618	Firestone	1T1785-6
Scania	1723273	Firestone	W01-M58-6306
		Goodyear	1R11-750, 1R11-713
		Goodyear	566-22-3-503, 566-22-3-526
		Vibracoustic	V1DK22E-6
		CF Gomma	1T300-37
		CF Gomma	203715
		Gart	D278/S
		Gart	278.4.452
		Blacktech	RML75115CP
		Airtech	34004 CPP



Weight (Kg): 7,37 • QIP: 28

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Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

AIR SPRING

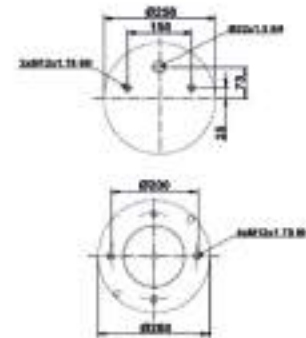
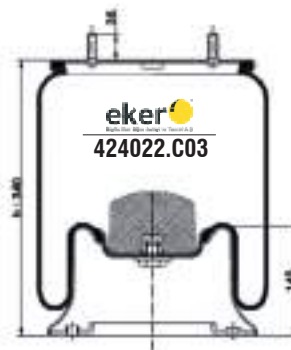
107 ●



424022.C03

AIR SPRING

OEM References		Cross References	
SAF	3.229.0029.00	Contitech	4022 N P03
SAF	3.229.2129.00	Phoenix	1 DK 22 E-6
SAF	3.229.2229.00	Firestone	1T178S-6
SAF	3.229.2429.00	Firestone	W01-M58-6367
		Goodyear	1R11-710
		Vibraoustic	V 1 DK 22 E-9
		CF Gomma	1T300-37
		CF Gomma	204677
		Gart	D278/5
		Gart	278.4.453
		Airtech	34022 C

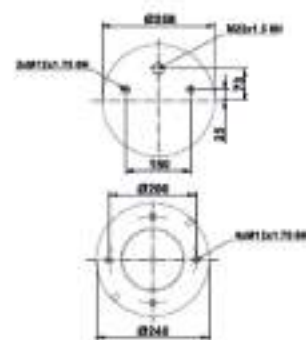
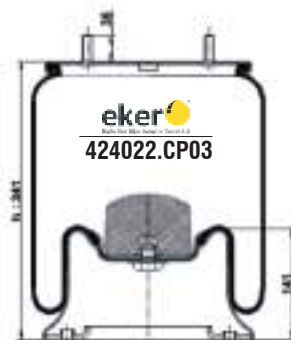


Weight (Kil): 3,48 • QIP: 28

424022.CP03

AIR SPRING

OEM References		Cross References	
SAF	2618 V	Contitech	4022 N P03
Mercedes	3.229.2429.00	Phoenix	1 DK 22 E-9
Mercedes	3.229.2229.00	Firestone	1T178S-6
Mercedes	3.229.2129.00	Firestone	W01-M58-6367
Mercedes	3.229.0029.00	Goodyear	1R11-714
WABCO	951 811 714 0	Airtech	34022 CPP

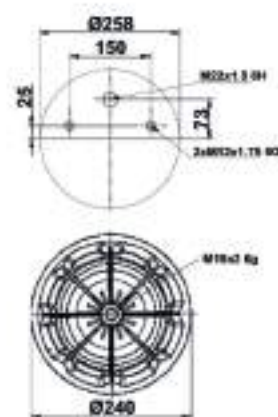
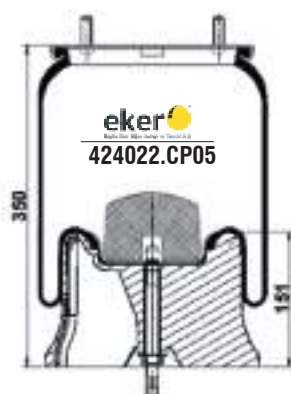


Weight (Kil): 3,22 • QIP: 28

424022.CP05

AIR SPRING

OEM References		Cross References	
SAF	3.229.0033.00	Contitech	4022 N P05
Scania	1723281	Phoenix	1 DK 22 E-11
		Firestone	1T178S-6
		Firestone	W01-M58-8612
		Goodyear	1R11-781
		Goodyear	566-22-3-526
		Vibraoustic	V 1 DK 22 E-10
		CF Gomma	1T300-37 / 206585
		Gart	278.1.455 / D278/5
		Blacktech	RML 75133 CP5
		Airtech	32619 CPP



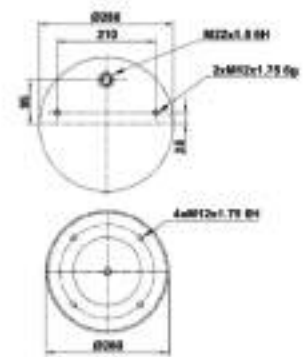
Weight (Kil): 7,29 • QIP: 28

SUSPENSION AIR SPRING

424023.C03

AIR SPRING

OEM References	Cross References
SAF 3.229.0031.00	Contitech 4023 N P03
SAF 3.229.2131.00	Phoenix 1 D 28 B-10
SAF 3.229.2231.00	Firestone 1T19L-11
SAF 3.229.2431.00	Firestone W01-M58-6348
SAF 2923V	Goodyear 1R14-729
Schmitz 751 082	Vibroacoustic V10288-10
Scania 1723280	CF Gomma 1T19E-2
	CF Gomma 204676
	Gart D277
	Gart 277.4.505
	Blacktech RML75134C
	Airtech 34023 C

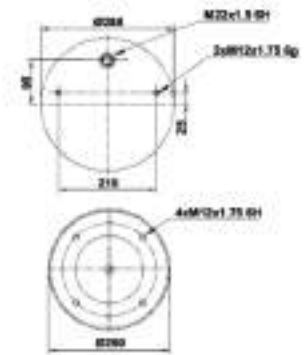


Weight (Kg): 17,58 • QIP: 22

424023.CP03

AIR SPRING

OEM References	Cross References
SAF 3.229.0031.00	Contitech 4023 N P03 (Composite Platen)
SAF 3.229.2231.00	
SAF 3.229.2431.00	
SAF 3.229.2131.00	

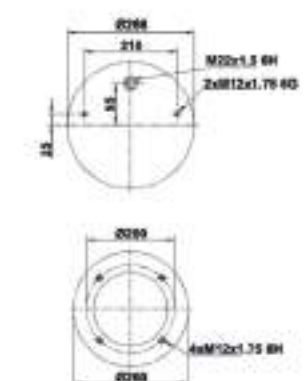


Weight (Kg): 8,58 • QIP: 22

424028.C02

AIR SPRING

OEM References	Cross References
Schmitz 015 323	Contitech 4028 N P02
Weweler US 04028	Phoenix 1 D 28 F-1
Weweler US 04028C	Firestone 1T19L-12
Weweler US 04028F	Firestone W01-M58-8106, W01-968-8106
Scania 3198335	Goodyear 1R14-782, 1R14-810
SAE-SMB 09377008	Goodyear 566-28-3-529
	Vibroacoustic V1028F-1
	Gart D287/E
	Gart 287.4.540
	Blacktech RML75139C2
	Airtech 34028 C



Weight (Kg): 17,76 • QIP: 22

AIR SPRING

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Bucaklı Akım İzleyici ve İzolatör A.Ş.

424028.C05

400

150.8

79.4

7.6

150.8

Ø150.8

Ø79.4

Ø7.6

Weight (Kg): 11.67 • ØDP: 20

AIR SPRING

eker
Pulverizer for the car and home

424154.C

305

Ø200

120

18

2xØ18x1.25

Ø227

45°

137.5

Ø241

4xØ12x80

Weight (Kg): 6.25 • ØSP: 1.25

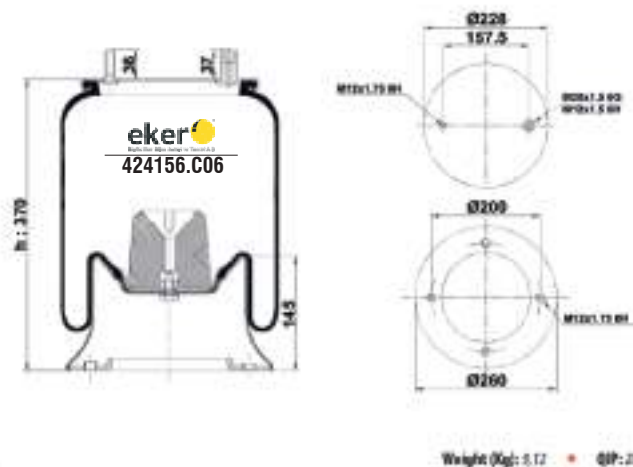
AIR SPRING

SUSPENSION AIR SPRING

424156.C06

AIR SPRING

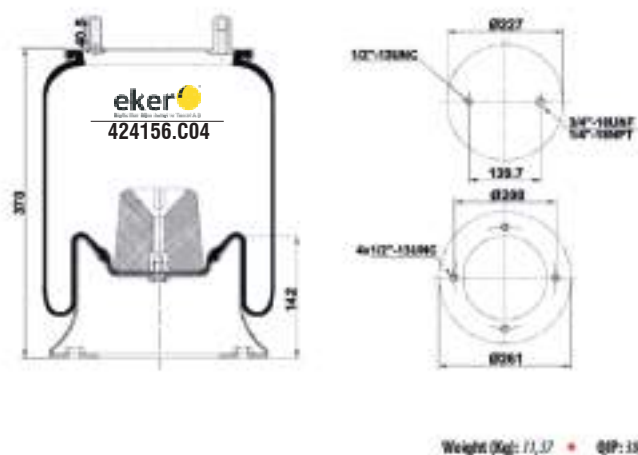
OEM References		Cross References	
Fruehauf	M001472	Contitech	4156 N P07
		Phoenix	1 DK 23 K-28
		Firestone	1T15M-6
		Firestone	W01-358-9361
		Goodyear	1R12-719
		Goodyear	566-24-3-502
		Vibroacoustic	V1DK23K-28
		CF Gomma	1T323-32
		Gart	D278/G
		Gart	278.4.421/1
		Blacktech	RML75267C7
		Airtech	34156 C



424156.C04

AIR SPRING

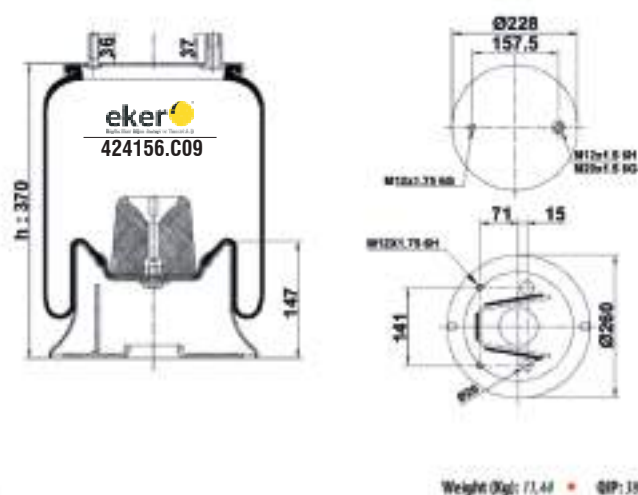
OEM References		Cross References	
Weweler	US 09361F	Contitech	4156 N P04
Weweler	US 97306	Contitech	4156 N P14 (Steel Piston)
ROR	2120 8039	Phoenix	1 DK 23 K-0082
Hendrickson	B 2066	Firestone	W01-358-9082
Neway	905 570 27		
Granning	2727		
Granning	1359		
Granning	1528		



424156.C09

AIR SPRING

OEM References		Cross References	
Fruehauf	UJB 0207-001	Contitech	4156 N P09
Fruehauf	UJB 0207	Phoenix	1 DK 23 K-54
		Firestone	1T15M-6
		Firestone	W01-M58-9089
		Goodyear	1R12-706
		Goodyear	566-24-3-502
		Vibroacoustic	V1DK23K-54
		CF Gomma	1T323-33
		CF Gomma	96873
		Blacktech	RML75267C9
		Airtech	34156-03 C

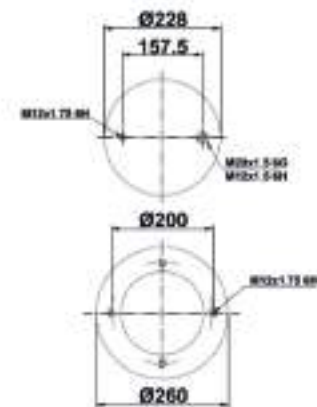
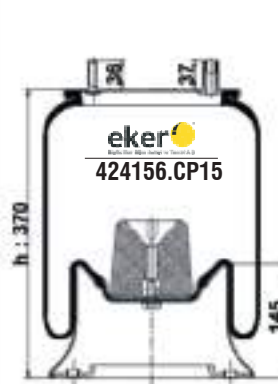




424156.CP15

AIR SPRING

OEM References		Cross References	
Weweler	US 35864	Contitech	4156 NP15
ROR	2121 5761	Phoenix	1 DK 23 K-1
Hendrickson	HA100001	Firestone	1T15M-6
Fruehauf	M001472	Firestone	W01-358-9361
		CF Gomma	1T323-32
		CF Gomma	207777
		Blacktech	RML75267CP15
		Airtech	34156 CPP

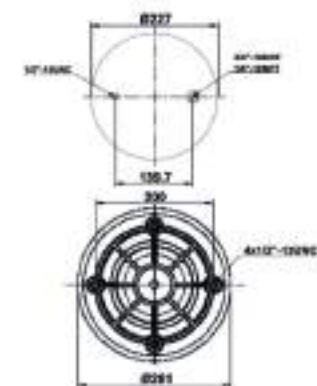


Weight (Kg): 4.26 • QIP: 28

424156.CP14

AIR SPRING

OEM References		Cross References	
Weweler	US 09361F	Contitech	4156 NP04
Weweler	US 97306	Contitech	4156 NP14
ROR	2120 8039	Phoenix	1 DK 23 K-0082
Hendrickson	8 2066	Firestone	1T15M-6
Neway	905 570 27	Firestone	W01-358-0082
Granning	2727	Goodyear	1R12-092
Granning	1359	Goodyear	566-24-3-038
Granning	1528	Vibroacoustic	V1DK23K-9082
		CF Gomma	1T323-32
		CF Gomma	207767
		Blacktech	RML75267CP14
		Airtech	34156-05 CPP

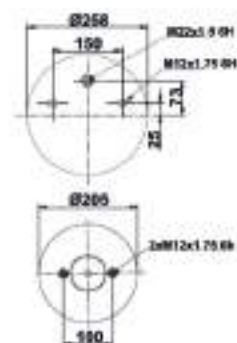
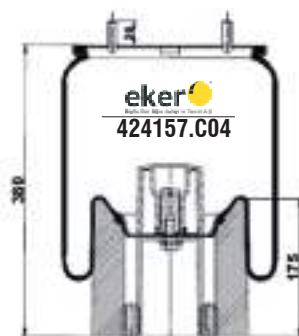


Weight (Kg): 4.77 • QIP: 26

424157.C04

AIR SPRING

OEM References		Cross References	
Mercedes	A 946 328 14 01	Contitech	4157 NP04
Mercedes	A 946 328 14 01	Contitech	4157 NP14
			(With steel piston)



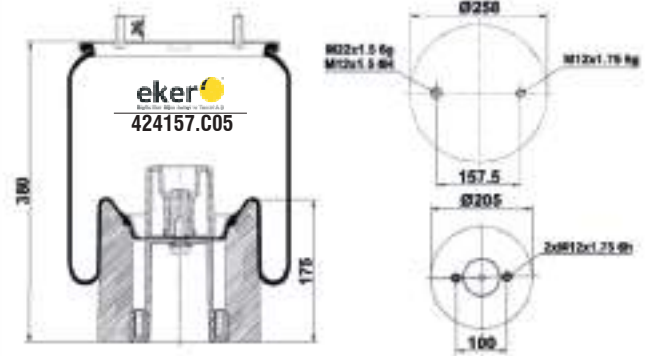
Weight (Kg): 8.21 • QIP: 38

SUSPENSION AIR SPRING

424157.C05

AIR SPRING

OEM References		Cross References	
Weweler	US 07074C	Contitech	4157 N P05 (Steel Piston)
Weweler	US 07074P	Phoenix	1 DK 21 A-3
		Firestone	1T15MPW-7
		Firestone	W01-M58-8840
		Goodyear	1R11-882, 1R11-886
		Goodyear	566-22-3-521
		Vibracoustic	V1DK21A-3
		CF Gomma	1T323-32
		CF Gomma	20777B
		Gart	C294
		Gart	294.2.450/1
		Blacktech	RML75268CP5
		Blacktech	RML79002A3CP
		Airtech	34157-05 C

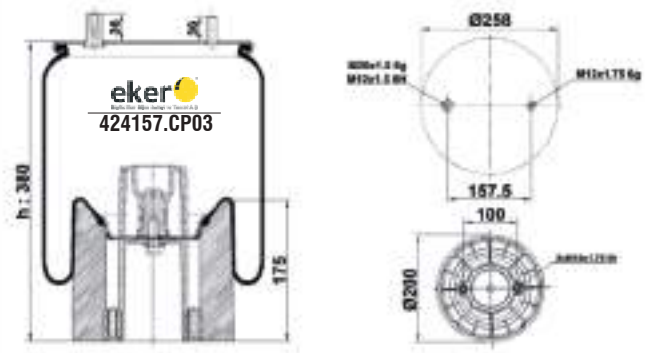


Weight (Kgl): 6.49 • QIP: 18

424157.CP03

AIR SPRING

OEM References		Cross References	
		Contitech	4157 N P03
		Goodyear	1R11-881
		Goodyear	566-22-3-521
		Blacktech	RML75268CP3

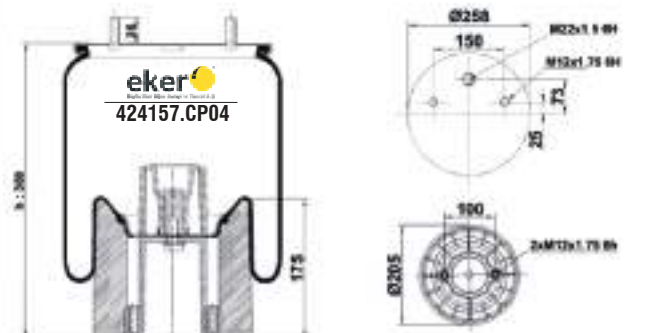


Weight (Kgl): 6.78 • QIP: 18

424157.CP04

AIR SPRING

OEM References		Cross References	
Mercedes	A 946 328 14 01	Contitech	4157 N P04
Mercedes	A 946 328 14 01	Contitech	4157 N P14
		Phoenix	1 DK 21 A-4
		Firestone	1T15MPW-7, 1T17DAJ-8.5
		Firestone	W01-M58-6207, W01-M58-0720
		Goodyear	1R11-111
		Goodyear	566-22-3-521
		Vibracoustic	V1DK21A-4
		Vibracoustic	V1DK21A-8
		CF Gomma	1T300-40
		CF Gomma	207463
		Gart	C294/D
		Gart	294.2.454
		Blacktech	RML75268CP4
		Blacktech	RML79002A8CP
		Airtech	34157-94 CPP



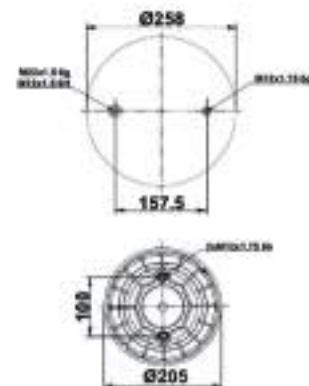
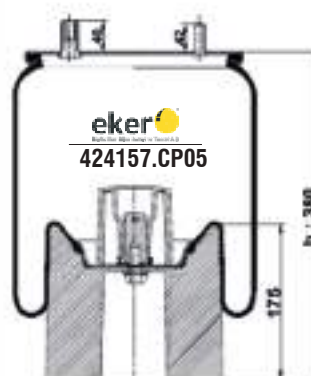
Weight (Kgl): 7.19 • QIP: 18



424157.CP05

AIR SPRING

OEM References		Cross References	
Weweler	US 07074C	Contitech	4157 N P05
Weweler	US 07074P	Phoenix	1 DK 21 A-3
		Firestone	1T15MPW-7
		Firestone	W01-M58-7074
		Vibroacoustic	V1DK21A-3
		CF Gomma	1TC305-38
		Gart	C294
		Gart	294.2.450
		Airtech	34157-05 CPP

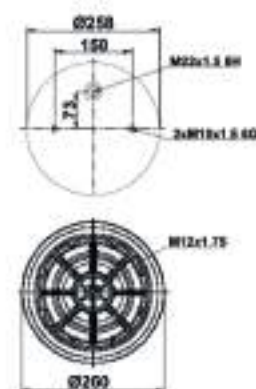


Weight (Kg): 2,26 • QIP: 18

424157.CP06

AIR SPRING

OEM References		Cross References	
Schmitz	751 065	Contitech	4157 N P06
Weweler	US 06316	Phoenix	1 DK 20 A-1
Scania	2198333	Firestone	1T15MPW-7
		Firestone	W01-968-6136, W01-968-8186
		Goodyear	1R11-764
		Goodyear	566-22-3-521
		Vibroacoustic	V1DK20A-1
		Gart	C294
		Gart	294.1.451
		Blacktech	RML75268CP6
		Airtech	38186 CPP

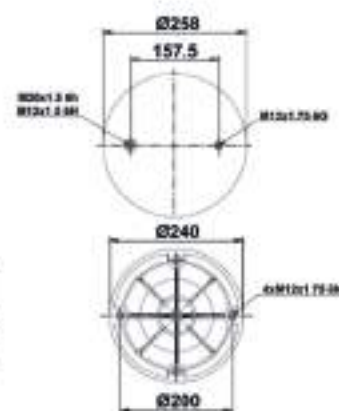
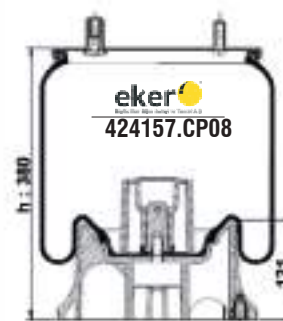


Weight (Kg): 2,14 • QIP: 28

424157.CP08

AIR SPRING

OEM References		Cross References	
Neway	905 572 33	Contitech	4157 N P08
SAE-SMB	M078580	Phoenix	1 DK 20 C-2
SAMRO	H2501869	Firestone	1T15MPW-7
		Firestone	W01-M58-6317
		Goodyear	1R11-773
		Goodyear	566-22-3-521
		Vibroacoustic	V1DK20C-2
		CF Gomma	1T300-37
		CF Gomma	207768
		Gart	C294
		Gart	294.1.452
		Blacktech	RML75268CP8
		Blacktech	RML74544CP
		Airtech	39002-A3/08 CPP
		Airtech	34157-08 CPP



Weight (Kg): 6,64 • QIP: 23

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AIR SPRING

Weight (Kg): 7.26 • QIP: 15

AIR SPRING

Weight (Kg): 671 • QIP: 18

AIR SPRING

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Beyazın Beyazıdır
424158.C

Ø158
150
12
2xM18x1.5 6H
M12x1.75 6H
190

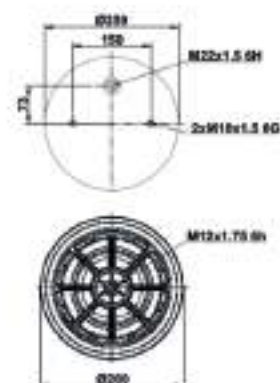
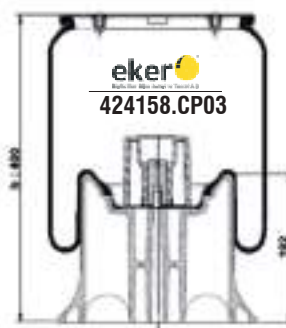
Weight (Xglt: 9.21) • QIP: 28



424158.CP03

AIR SPRING

OEM References		Cross References	
Schmitz	014 892	Contitech	4158 N P03
Schmitz	750 999	Phoenix	1 DK 20 B-1
Weweler	U5 06285	Firestone	1T15MPW-9
Scania	2198334	Firestone	W01-M58-8185, W01-M58-6285
		Goodyear	1R12-749
		Goodyear	566-24-3-510
		Vibroacoustic	V1DK20B-1
		Gart	D278/H5
		Gart	278.1.530, 278.1.530/V
		Blacktech	RML75269CP
		Blacktech	RML75296CP
		Airtech	34158 CPP

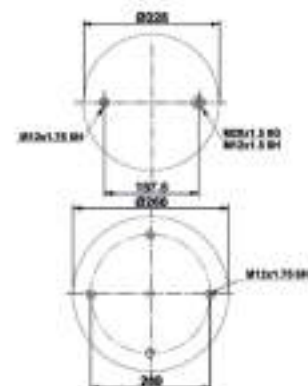
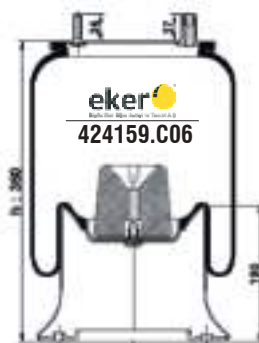


Weight (Kg): 7,24 • QIP: 28

424159.C06

AIR SPRING

OEM References		Cross References	
Vibertl	128 147 109	Contitech	4159 N P05
WABCO	951 811 003 0	Firestone	1T15M-9
		Firestone	W01-M58-0736
		Airtech	34159 C

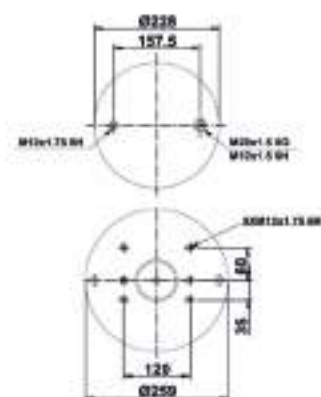
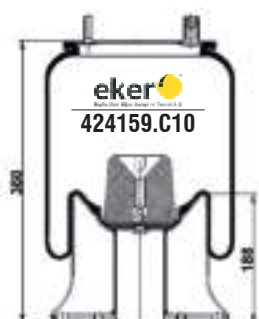


Weight (Kg): 10,62 • QIP: 28

424159.C10

AIR SPRING

OEM References		Cross References	
		Airtech	34159-03 C



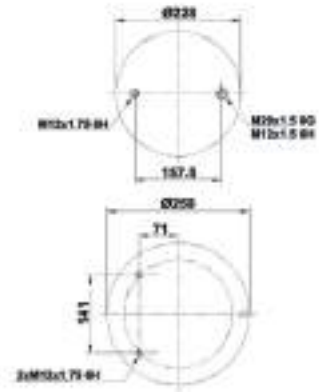
Weight (Kg): 13,54 • QIP: 28

SUSPENSION AIR SPRING

424159.C07

AIR SPRING

OEM References	Cross References
Fruehauf UJB 0203-001	Contitech 4159 N P07
SAE-SMB 1518779	Phoenix 1 DK 23 L/25
SAE-SMB 1520356	Firestone TT15M-9
SAE-SMB 1524873	Firestone W01-379-9091, W01-M58-8859
SAE-SMB M001782	Goodyear 1R12-702
	Goodyear 566-24-3-501
	Vibracoustic V10K23B-9
	CF Gomma TT323-40
	CF Gomma 202302
	Gart D27B/H
	Gart 27B.2.511
	Blacktech RML75260C7
	Airtech 34159-05 C

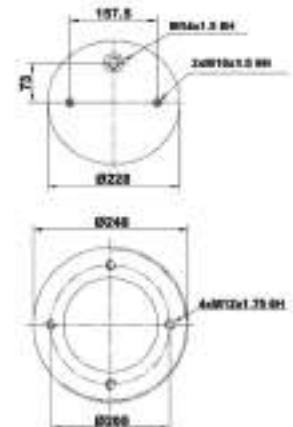


Weight (Kgl): 12,54 • QIP: 28

424159.C11

AIR SPRING

OEM References	Cross References
Scania 1327144	Firestone TT15M-9
	Firestone W01-M58-7348
	Airtech 34159-11 C

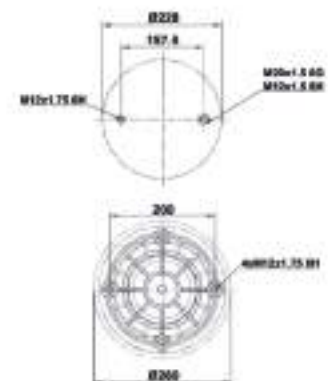


Weight (Kgl): 3,68 • QIP: 28

424159.CP14

AIR SPRING

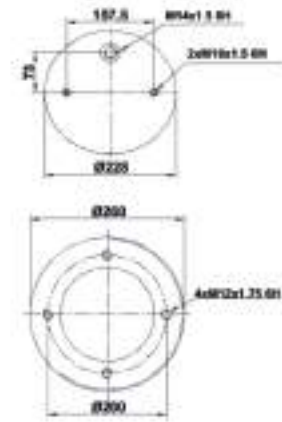
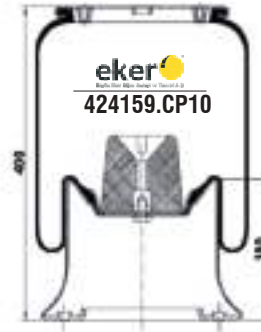
OEM References	Cross References
ROR 2121 5702	Contitech 4159 N P14
ROR 2121 5891	Phoenix 1 DK 21 B-4
ROR 2122 6039	Firestone TT15M-9
Fruehauf UJA 0894-001	Firestone W01-M58-7548
	Goodyear 1R12-760, 1R12-834
	Goodyear 566-24-3-501
	Vibracoustic V10K21B-4
	CF Gomma TT323-40
	CF Gomma 204124
	Gart D27B/H
	Gart 27B.4.511/2
	Blacktech RML75260CP14
	Airtech 34159-10 CPP



Weight (Kgl): 2,64 • QIP: 28

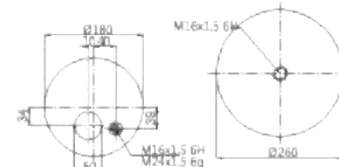
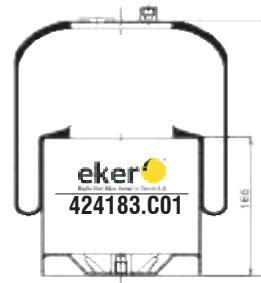


AIR SPRING

[illegible]

Weight (Kg): 2.68 • QIP: 38

AIR SPRING

[illegible]

Weight (Kg): 56.4 • QIP: 22

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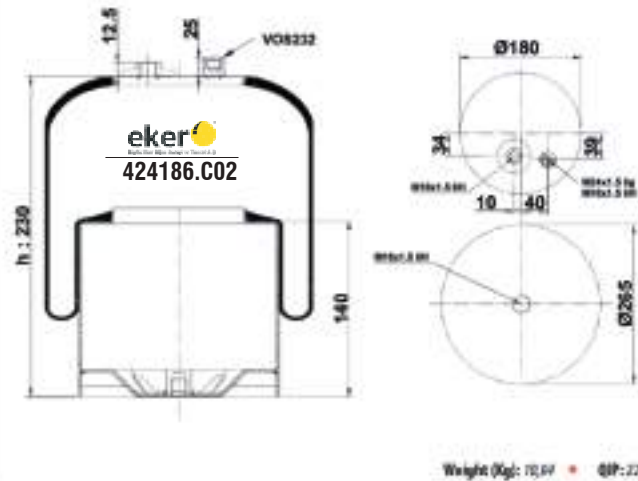
AIR SPRING

AIR SPRING

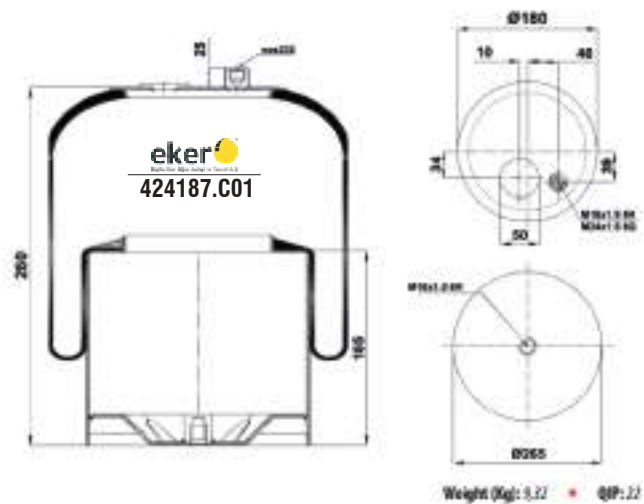
AIR SPRING

119 ●

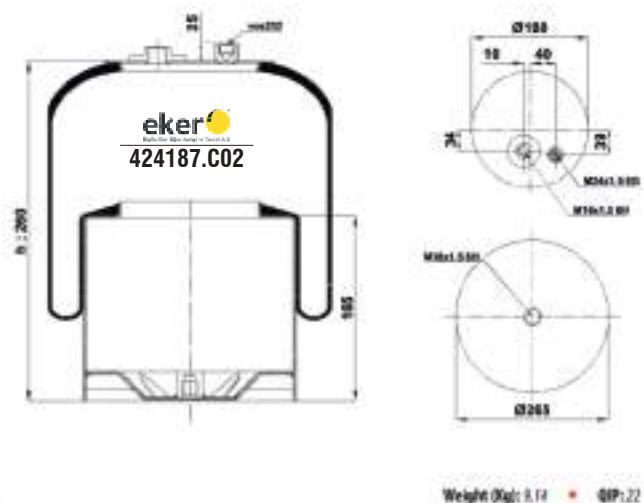
AIR SPRING

[illegible]

AIR SPRING

[illegible]

AIR SPRING

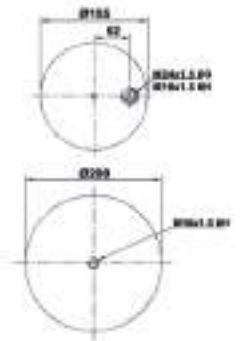
[illegible]

SUSPENSION AIR SPRING

424390.C01

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 01 21	Contitech	4390 N P21
Mercedes	A 942 320 28 21	Contitech	4390 N P01
Mercedes	A 942 320 49 21	Phoenix	1 KF 21-21
		Firestone	1R7Z-440-290
		Firestone	W01-M58-8514
		Goodyear	9505
		Goodyear	556-03-9047
		Vibracoustic	V1KF21-1
		CF Gomma	1VS285-30
		CF Gomma	207765
		Gart	C304
		Gart	304.1.440
		Blacktech	RML95401C21
		Airtech	34390-21 C

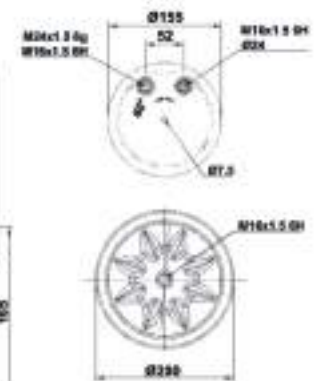
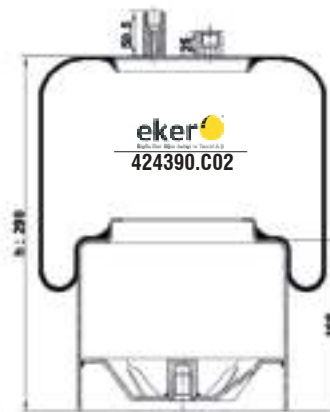


Weight (Kg): 4,26 • QIP: 15

424390.C02

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 02 21	Contitech	4390 N P22
Mercedes	A 942 320 29 21	Phoenix	1 KF 21-22
Mercedes	A 942 320 50 21	Firestone	1R7Z-440-290
		Firestone	W01-M58-8513
		Goodyear	9506
		Goodyear	556-03-9047
		Vibracoustic	V1KF21-2
		CF Gomma	1VS285-30
		CF Gomma	207766
		Gart	C304
		Gart	304.1.441
		Blacktech	RML95401C22
		Airtech	34390-22 C

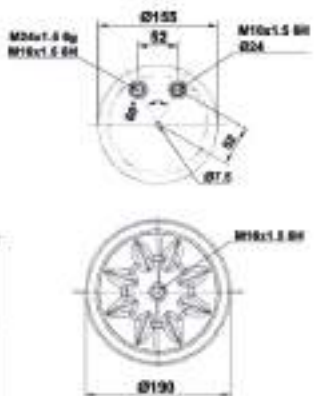


Weight (Kg): 4,47 • QIP: 15

424390.C03

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 04 21	Contitech	4390 N P03
Mercedes	A 942 320 52 21	Contitech	4390 N P23
		Goodyear	9563
		Goodyear	556-03-9047
		Vibracoustic	V1KF21-4-232
		CF Gomma	1VSC285-30
		CF Gomma	206783
		Gart	C304
		Gart	304.1.443
		Blacktech	RML95401C23
		Airtech	34390-23 C



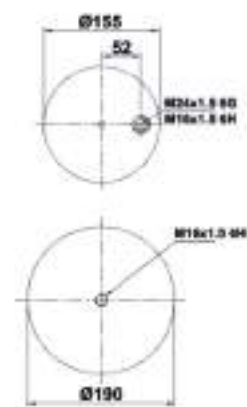
Weight (Kg): 4,74 • QIP: 15



424390.C04

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 03 21	Contitech	4390 N P04
Mercedes	A 942 320 51 21	Goodyear	9564
		Goodyear	556-03-9047
		Vibracoustic	V1KF21-3-232
		CF Gomma	TVSC285-30
		CF Gomma	206781
		Gart	C304
		Gart	304.1.444
		Blacktech	RML95401C24
		Airtech	34390-24 C

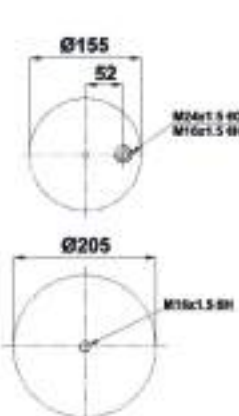
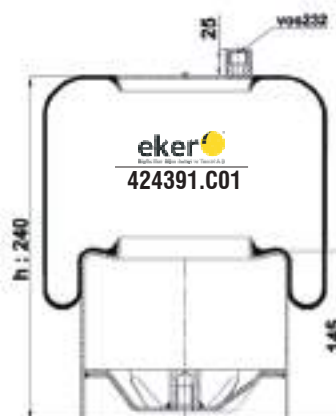


Weight (Kg): 0.17 • QIP: 10

424391.C01

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 06 21	Contitech	4391 N P01
Mercedes	A 942 320 53 21	Contitech	4391 N P21
		Blacktech	RML95402C21
		Airtech	34391-21 C

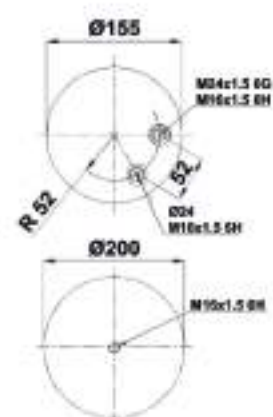
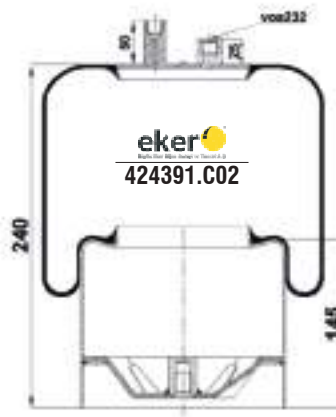


Weight (Kg): 1.24 • QIP: 10

424391.C02

AIR SPRING

OEM References		Cross References	
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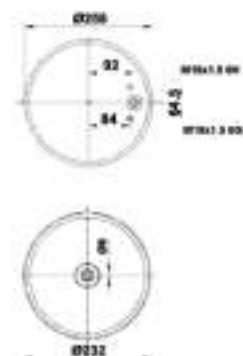
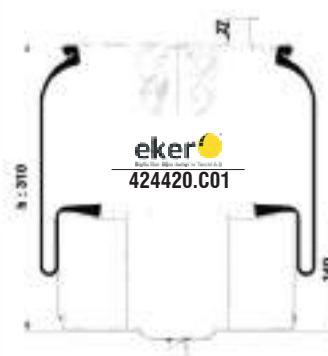
Weight (Kg): 6.85 • QIP: 10

SUSPENSION AIR SPRING

424420.C01

AIR SPRING

OEM References		Cross References	
DAF	14420-8	Cantitech	4420-CS
BPW	36075 C	Phoenix	5T4420.CS
Schmitz	1 076 075	Firestone	4420 N P01
Schmitz	1 076 076	Vibracoustic	1T17BR-8
Schmitz	20 554 756	Vibracoustic	W01-M58-9707
		Blacktech	1T5300-28
		Blacktech	207774
		Airtech	RML75531C

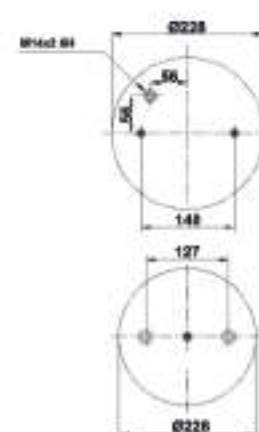


Weight (Kg): 4,95 • QIP: 15

424506.C

AIR SPRING

OEM References		Cross References	
Scania	1434506	Airtech	334506 C
Scania	488264		
Scania	473868		

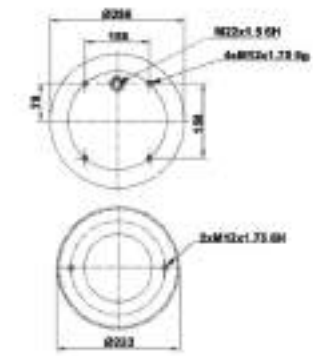


Weight (Kg): 3,25 • QIP: 15

424521.C

AIR SPRING

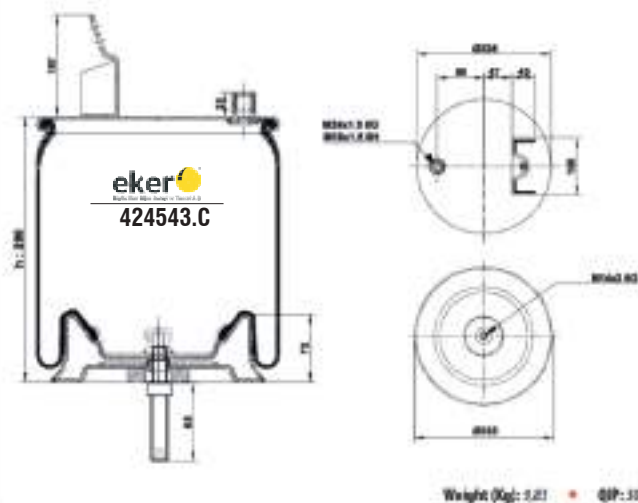
OEM References		Cross References	
BPW	04.103.00.90	Gart	D277/DA
		Gart	D 227.4.521
		Airtech	374521 C



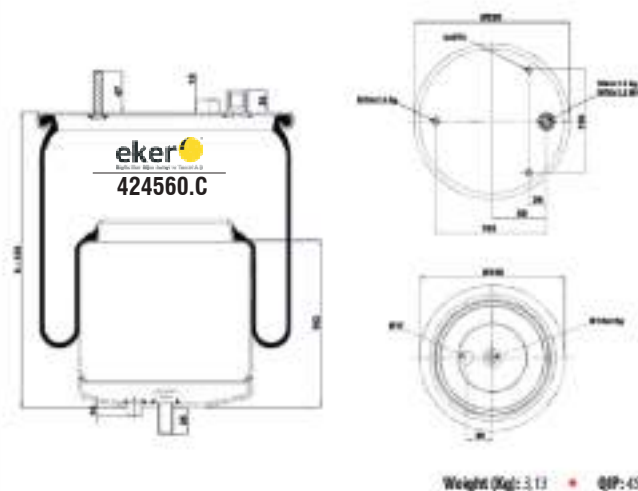
Weight (Kg): 11,68 • QIP: 22



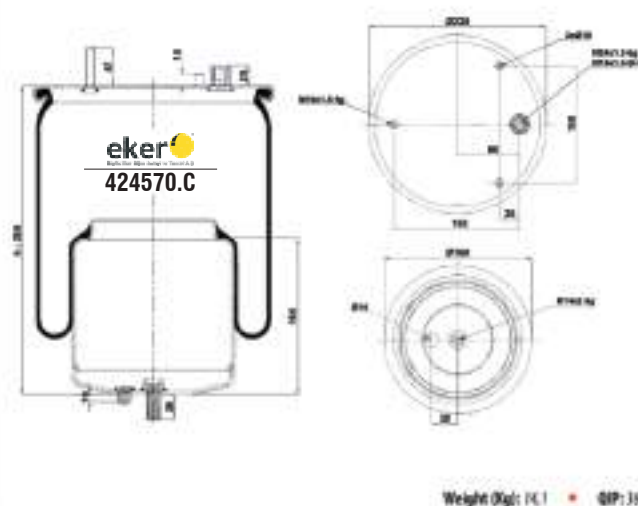
AIR SPRING

[illegible]

AIR SPRING

[illegible]

AIR SPRING

[illegible]

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Büyük Eker Bıçan Sanayi ve Ticaret A.Ş.

AIR SPRING

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424644.C02

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Ø16

Ø106

Weight (Kg): 5,10 • QIP: 72

AIR SPRING

eker
Küçük ve Büyük Çiçekçi

424705.C03

Ø250

M16x1.5 H4

M12x1.5 H5

240

131.5

M16x2.5 H4

Weight (Kg): 0.28 • QRP: 3x

AIR SPRING

eker
424713.C02

300
Ø40
Ø258
Ø6
Ø4.5
M18x1.5 6H
2xM18x1.5 6H

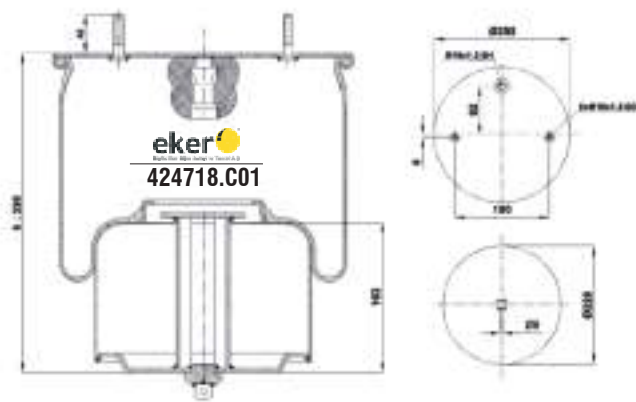
Weight (Kg): 8.5N • QIP: 3



424718.C01

AIR SPRING

OEM References		Cross References	
Volvo	1 075 363	Contitech	4718 N P01
Volvo	20 452 136	Firestone	1T17.8R-9.7
Volvo	20 554 759	Firestone	W01-M58-8577
		Goodyear	1R12-821
		Goodyear	566-24-3-537
		Gart	D278/V
		Gart	278.1.470
		Blacktech	RML75629C
		Airtech	34718 C

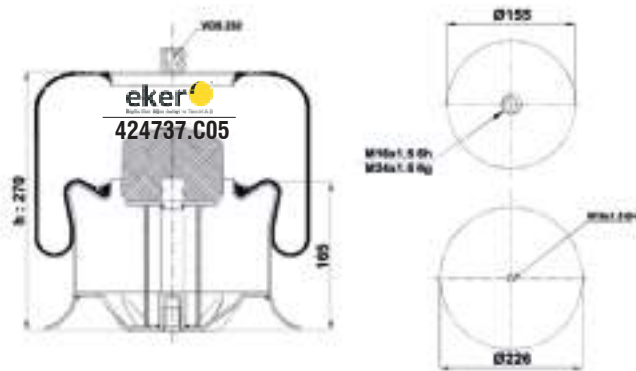


Weight (Kg): 5,68 • QIP: 28

424737.C05

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 37 21	Contitech	4737 N P21
Mercedes	A 946 320 03 21	Goodyear	9523
		Goodyear	556-03-9075
		Blacktech	RML95848C21
		Airtech	34737-21 C

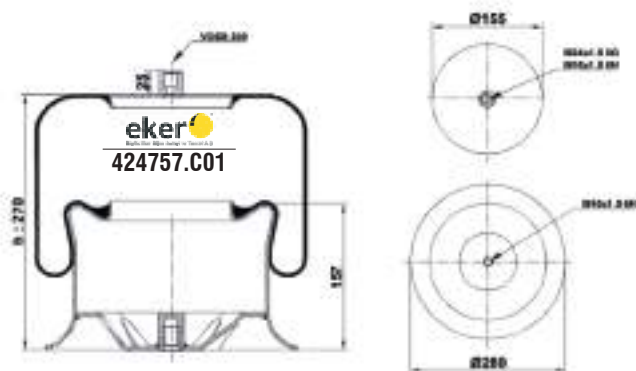


Weight (Kg): 8,25 • QIP: 25

424757.C01

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 01 17	Contitech	4757 N P01
Mercedes	A 942 320 43 21	Contitech	4757 N P21
		Phoenix	1 KF 24-21
		Firestone	1R72-460-305-A
		Firestone	W01-M58-8521
		Goodyear	9519
		Goodyear	556-03-9079
		Vibroacoustic	V1KF24-1-232
		Gart	C299/A
		Gart	299.1.461
		Blacktech	RML95868C21
		Airtech	34757-21 C



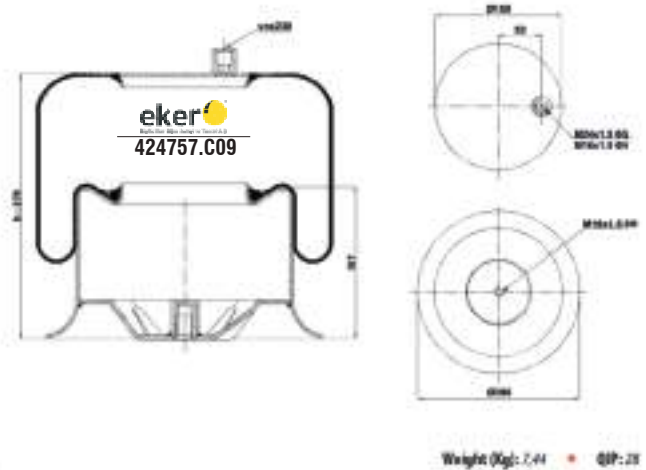
Weight (Kg): 8,09 • QIP: 28

SUSPENSION AIR SPRING

424757.C09

AIR SPRING

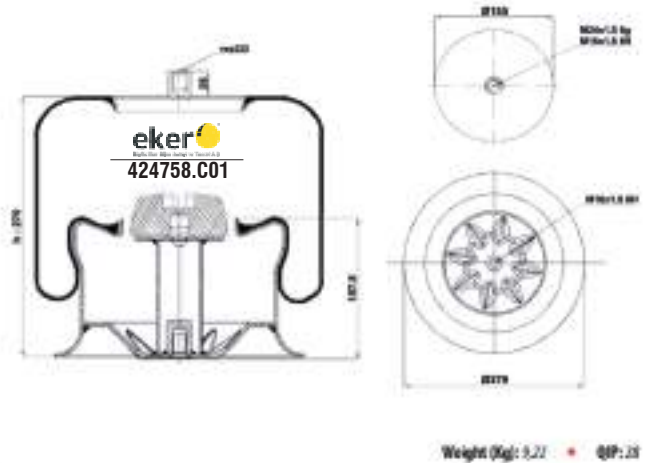
OEM References		Cross References	
Mercedes	A 942 320 32 21	Contitech	4757 N P29
Mercedes	A 942 320 02 17	Contitech	4757 N P09
Mercedes	A 974 320 04 17	Contitech	4757 N P02
		Firestone	1R72-460-305-B
		Firestone	W01-M58-8522
		Goodyear	9520
		Goodyear	D13T02
		Vibroacoustic	V1KF24-2-232
		CF Gomma	TVSC300-26
		CF Gomma	206786
		Gart	C299 / A
		Airtech	34757-29 C



424758.C01

AIR SPRING

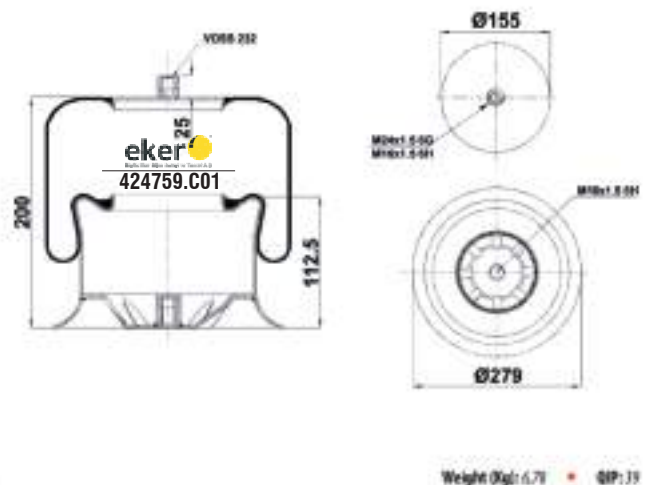
OEM References		Cross References	
Mercedes	A 942 320 48 21	Contitech	4758 N P01
Mercedes	A 945 320 00 17	Contitech	4758 N P21
		Blacktech	RML05869C21
		Airtech	34758-21 C



424759.C01

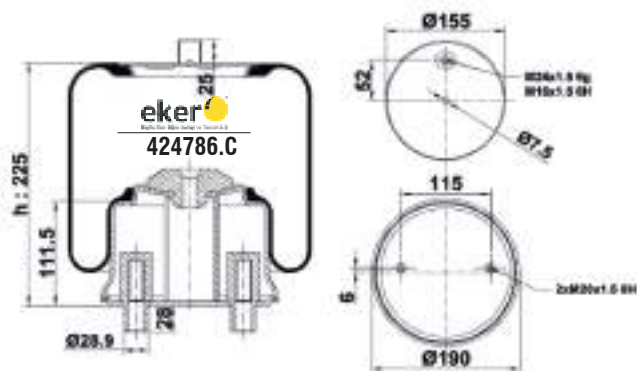
AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 02 17	Contitech	4759 N P01
Mercedes	A 942 320 44 21	Contitech	4759 N P21
		Blacktech	RML95860C21
		Airtech	34759-21 C





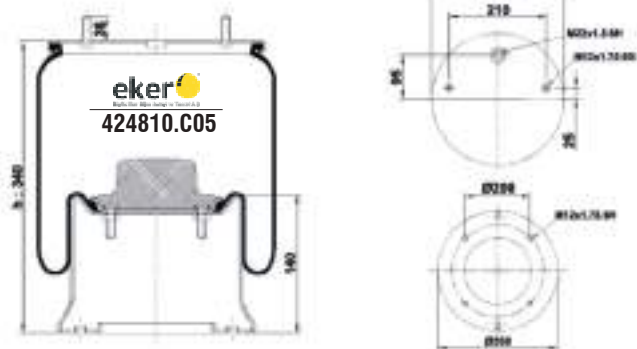
AIR SPRING

[illegible]

Weight (Kg): 6.78 • @P: 45

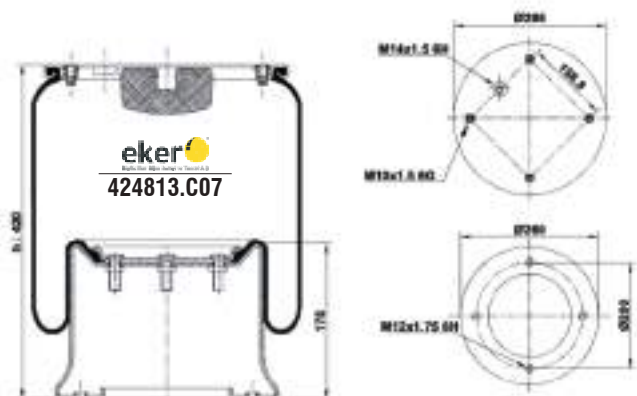
AIR SPRING

OEM References	Cross References
SAF	Contitech 4810 N P05
SAF	Phoenix 1 D 28 A-10
SAF	Firestone 1T19L-1
SAF	Firestone W01-M58-6338
SAF	Goodyear 1R14-730
Scania	Goodyear 566-28-3-548
	Vibracoustic V1D28A-10
	CF Gomma 1T19E-2, 1T19E-1
	CF Gomma 207732, 205456
	Gart D277/B, D277
	Gart 277 A.423, 277 A.505/I
	Blacktech RML75921C5
	Airtech 32918 C



Wichtig! (Kag: 75; n3) • @BP: 1.1

AIR SPRING

[illegible]

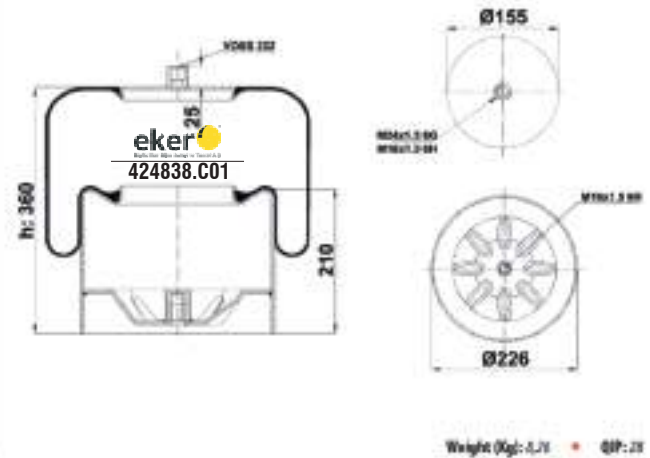
Weight (Xg): 71.52 • GWP: 1.22

SUSPENSION AIR SPRING

424838.C01

AIR SPRING

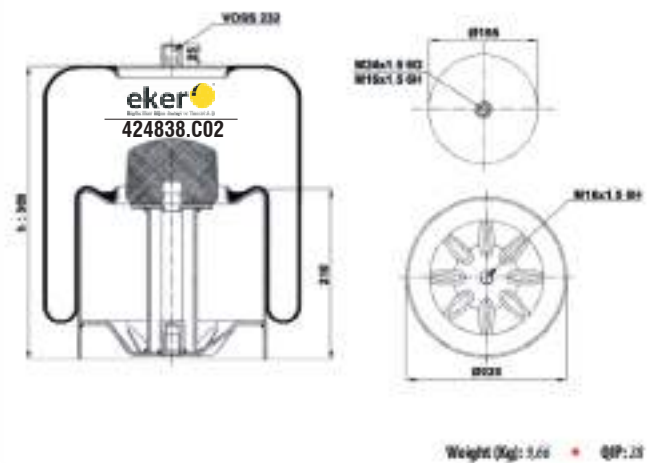
OEM References		Cross References	
Mercedes	A 942 320 38 21	Contitech	4838 N P21
Mercedes	A 946 320 04 21	Firestone	1R7Z-595-330-A
		Firestone	W01-M58-8512
		Goodyear	9521
		Goodyear	556-03-9074
		Vibroacoustic	V1KF25-1-232
		Blacktech	RML95949C21
		Airtech	34838-21 C



424838.C02

AIR SPRING

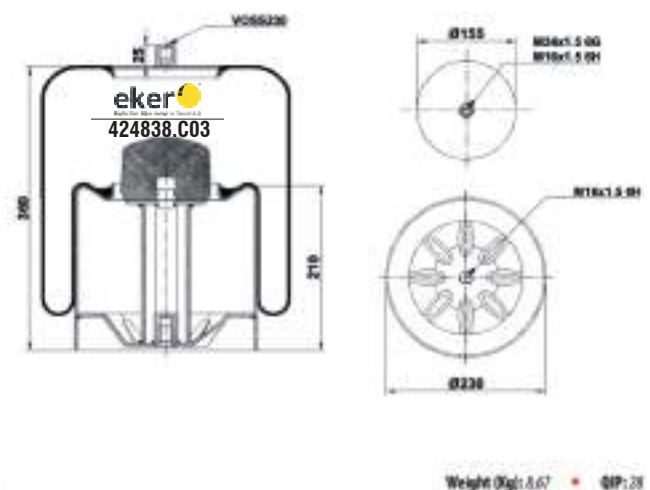
OEM References		Cross References	
Mercedes	A 942 320 36 21	Contitech	4838 N P02
Mercedes	A 946 320 02 21	Contitech	4838 N P22
		Goodyear	9522
		Goodyear	556-03-9074
		Vibroacoustic	V1KF25-3-232
		Blacktech	RML95949C22
		Airtech	34838-22 C



424838.C03

AIR SPRING

OEM References		Cross References	
Mercedes	A 942 320 35 21	Contitech	4838 N P03
Mercedes	A 946 320 01 21	Contitech	4838 N P23
		Goodyear	9536
		Goodyear	556-03-9074
		Vibroacoustic	V1KF25-3-232
		Blacktech	RML95949C23
		Airtech	34838-23 C

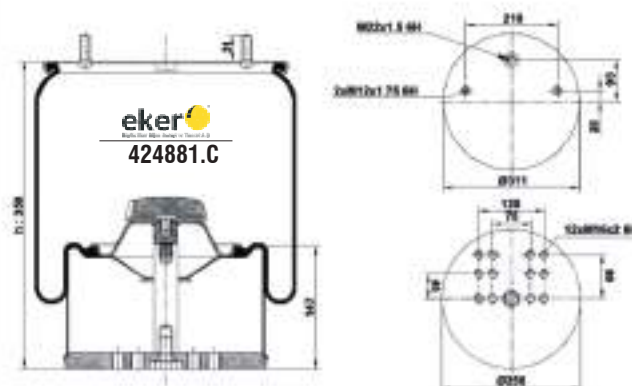




424881.C

AIR SPRING

OEM References		Cross References	
BPW	05.429.41.01.0	Contitech	4881 N P02
WABCO	951 814 701 0	Phoenix	1 DK 32 K
		Firestone	1T66D-7.0
		Firestone	W01-M58-8501
		Goodyear	1R14-701
		Airtech	34881 C

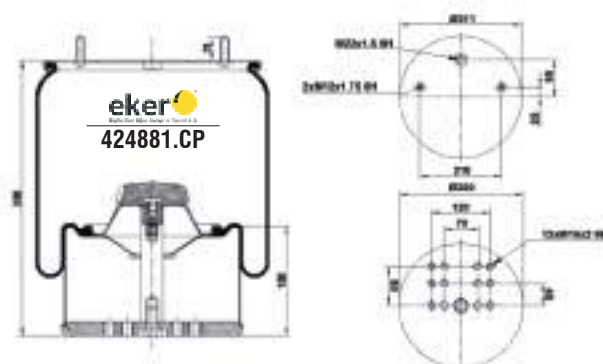


Weight (kg): 15,76 • QIP: 28

424881.CP

AIR SPRING

OEM References		Cross References	
BPW	05.429.43.41.0G	Goodyear	1R14-757
		Goodyear	D14844
		Airtech	34881 CPP



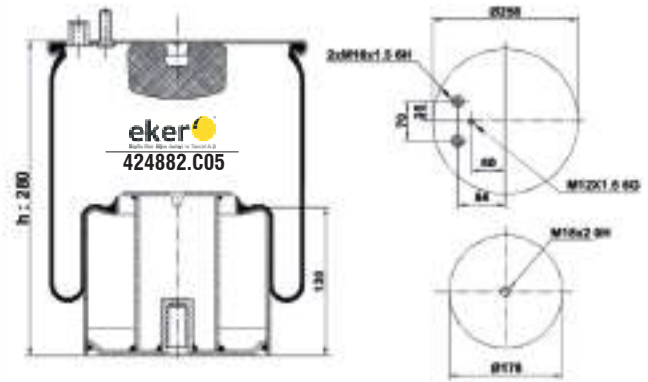
Weight (kg): 12,15 • QIP: 20

SUSPENSION AIR SPRING

424882.C05

AIR SPRING

OEM References		Cross References	
MAN	81.43600.6036	Contitech	4882 N1 P05
MAN	81.43600.6056	Phoenix	1 DF 16-2
		Firestone	1T17TWR-8, 1T17TWR-8.0
		Firestone	W01-M58-9880, W01-M58-8354
		Goodyear	1R1D-709
		Goodyear	566-20-3-502
		Vibroacustic	V1DF16-2
		CF Gomma	1TS260-33, 1TS260-28
		CF Gomma	207701, 206788
		Gart	C289/M
		Gart	289.1.510
		Blacktech	8ML75993C5
		Airtech	34882 C



Weight (Kg): 4.22 • QIP: 42

424883.C05

AIR SPRING

OEM References		Cross References	
MAN	81.43600.6037	Contitech	4883 N1 P06
MAN	81.43600.6037	Firestone	1T17.8R-8.5
		Firestone	W01-M58-8362
		Goodyear	1R11-884
		Goodyear	566-22-3-534
		Gart	C304/M3
		Gart	304.1.513
		Blacktech	8ML75994C
		Airtech	34883-C6 C



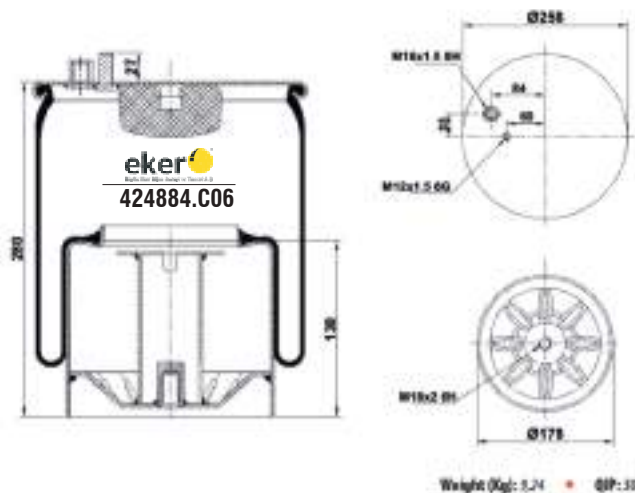
Weight (Kg): 5.78 • QIP: 33



424884.C06

AIR SPRING

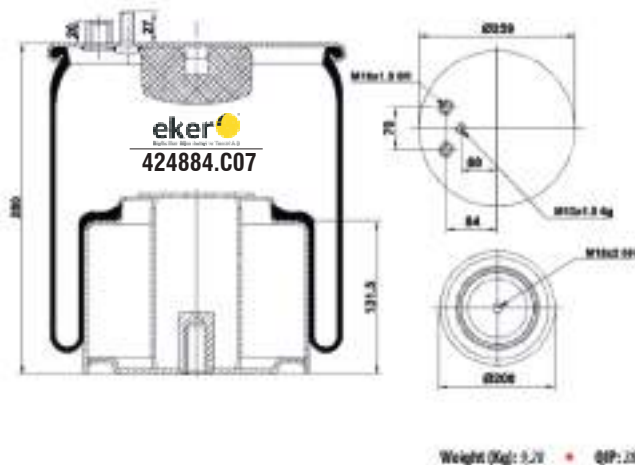
OEM References		Cross References	
MAN	81.436.006.035	Contitech	4884 N1 P06
MAN	81.436.006.055	Phoenix	1 DF 19 B-1
		Firestone	1T17JR-7.2
		Firestone	W01-M58-9879
		Goodyear	1R11-861
		Goodyear	566-22-3-540
		Vibroacoustic	V 1 DF 19 B-1
		CF Gomma	1 TS 290-28
		CF Gomma	207702
		Gart	304.1.510
		Gart	C304/M4
		Blacktech	RML 75995 C6
		Airtech	34884 C



424884.C07

AIR SPRING

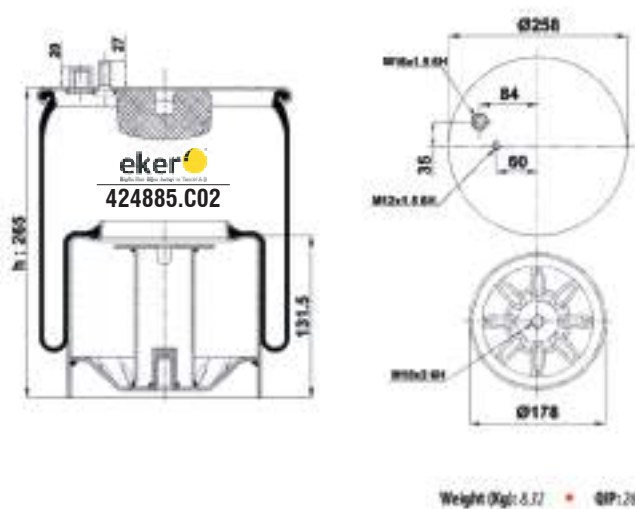
OEM References		Cross References	
MAN	81.43600.5041	Contitech	4884 N1 P07
		Firestone	1T17JR-8.0
		Firestone	W01-M58-8359
		Goodyear	1R11-885
		Goodyear	566-22-3-540
		Gart	289.1.513
		Gart	C289/M
		Blacktech	RML 75995 C7
		Airtech	34884-07 C



424885.C02

AIR SPRING

OEM References		Cross References	
MAN	81.43600.5044	Contitech	4885 N1 P02
		CF Gomma	1TS260-20
		CF Gomma	207764
		Gart	C289/M1
		Gart	289.1.410
		Blacktech	RML 75996 C2
		Airtech	34885 C



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AIR SPRING

eker
Bau- und Holzwerkstoffe GmbH
424886.C01

328

130

Ø258

Ø60

84

35

M16x1.5-9H

M12x1.5-9H

M16x2.5-9H

Ø200

Weight (Kg): 10,1 • QIP: 10

AIR SPRING

eker
424911.C03

618
210
Ø19

Ø266
105
30
Ø226

M10x1.5 GH
M10x1.5 GH
M10x1.5 GH

Weight (Kg): 14,47 • QSP: 2,1

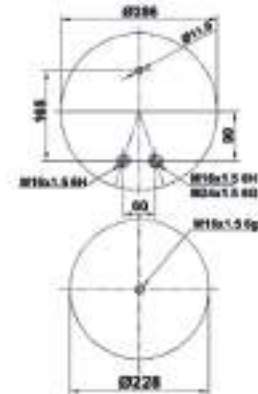
AIR SPRING



424912.C07

AIR SPRING

OEM References		Cross References	
Renault	5.010.294.307	Contitech	4912 N P07
Dennis	611 896/12	Phoenix	1 DK 28 F-4
		Firestone	1T19L-14
		Firestone	W01-M58-8786
		Goodyear	1R13-738
		Goodyear	1R13-711
		Goodyear	566-26-3-502
		Vibracoustic	V1DK28F-4
		CF Gomma	1T19E-4
		CF Gomma	206779
		Gart	D287/C
		Gart	287.1.600
		Blacktech	RML75023C7
		Airtech	34912 C

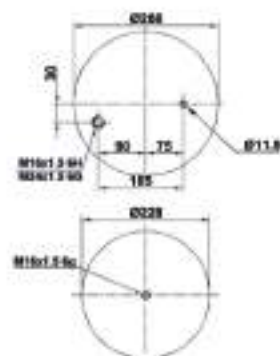
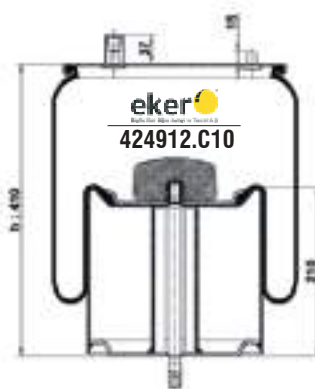


Weight (Kg): 11,30 • QIP: 22

424912.C10

AIR SPRING

OEM References		Cross References	
Renault	5.010.557.355	Contitech	4912 N P10
Renault	7.422.025.556	Phoenix	1 DK 28 F-5
Volvo	20 722 412	Firestone	1T19LL-14
Volvo	22 025 568	Firestone	W01-M58-5521
		Goodyear	1R13-753
		Goodyear	566-26-3-502
		Vibracoustic	V1DK28F-8
		CF Gomma	1T19E-4
		CF Gomma	207769
		Gart	D287/C
		Gart	287.1.603
		Blacktech	RML75023C10
		Airtech	34912-10 C

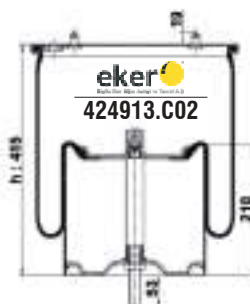


Weight (Kg): 11,72 • QIP: 22

424913.C02

AIR SPRING

OEM References		Cross References	
Scania	1379392	Contitech	4913 N P02
Scania	1440294	Phoenix	1 D 28 H-16
		Firestone	1T19LAJ-14, 1T19L-14
		Firestone	W01-M58-9081, W01-095-0500
		Goodyear	1R14-753
		Goodyear	566-28-3-522
		Vibracoustic	V1D28H-16
		CF Gomma	1T19E-93
		CF Gomma	206201
		Gart	C282/H, D287/H
		Gart	282.1.600, 282.1.606
		Blacktech	RML75024C
		Airtech	34913 C



Weight (Kg): 12,48 • QIP: 22

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AIR SPRING

843

415

215

eker

424915.C06

M16x1,5 BH

Ø12

140

Ø187

M16x1,5 BH

Weight (Kg): 10,12 • QSP: 33

AIR SPRING

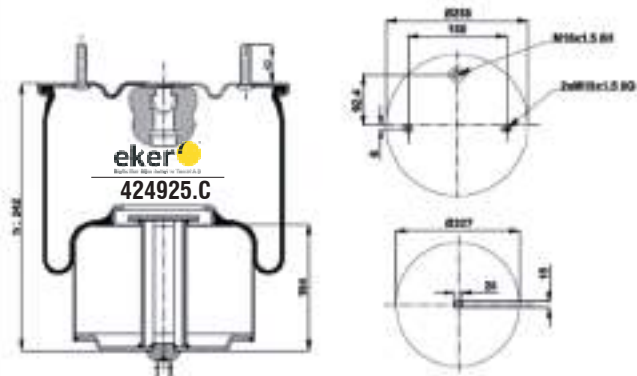
eker
FILTRO A CARTRIDGE
424919.C

250
Ø118.9
Ø138
Ø100
Ø100
MODEL 3.00
Ø100 x 1.00

Weight (Kg): 4.72 • QSP: 20

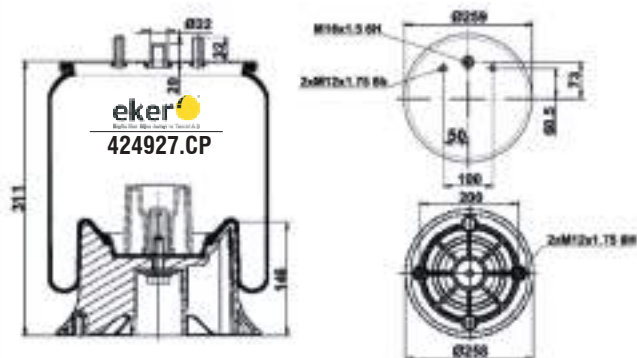
AIR SPRING

AIR SPRING

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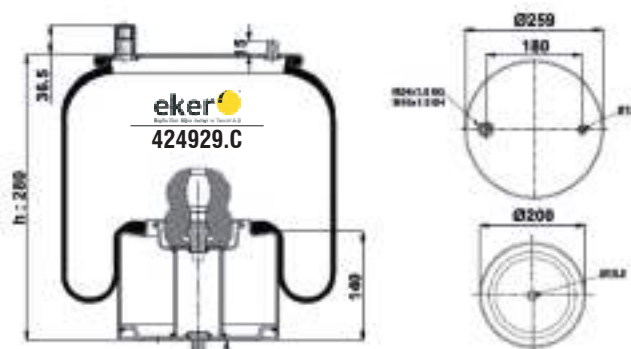
Weight (Kg): 5.18 • QIP: 35

AIR SPRING

[illegible]

Weight (Kg): 6.64 • QIP: 23

AIR SPRING

[illegible]

Weight (Xg): 8.26 • QIP: 42

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AIR SPRING

eker
424930.CP

242.5

168.5

16.8

71.8

Ø228

Ø11.8

15.8

77.5

90.5

Ø11.8

Ø175

Ø16

M16x2

Weight (Kg): 5.72 • QDP: 30

AIR SPRING

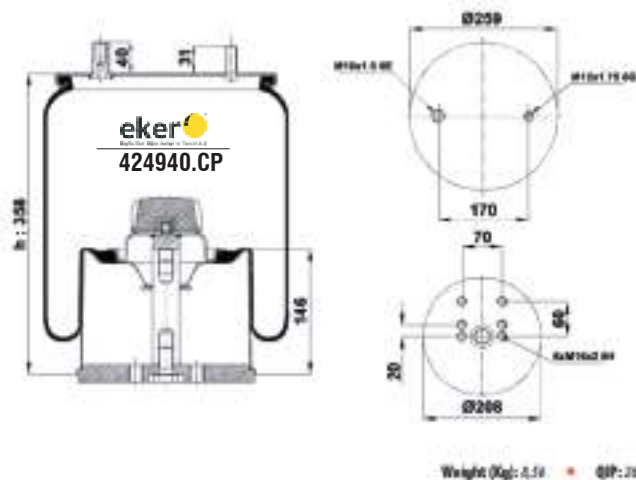
AIR SPRING

eker
424940.C

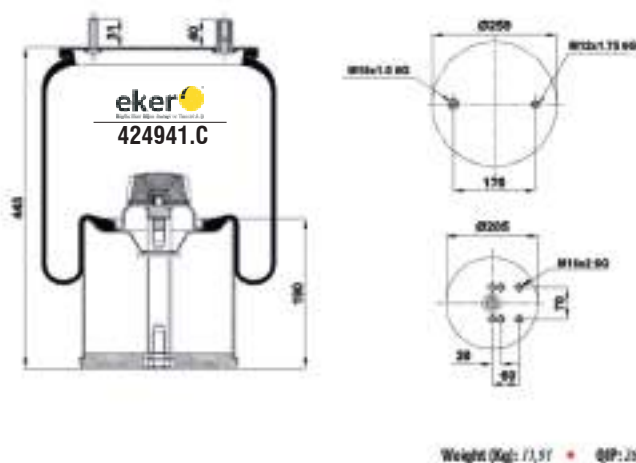
Weight (Kg): 11,68 • QSP: 20



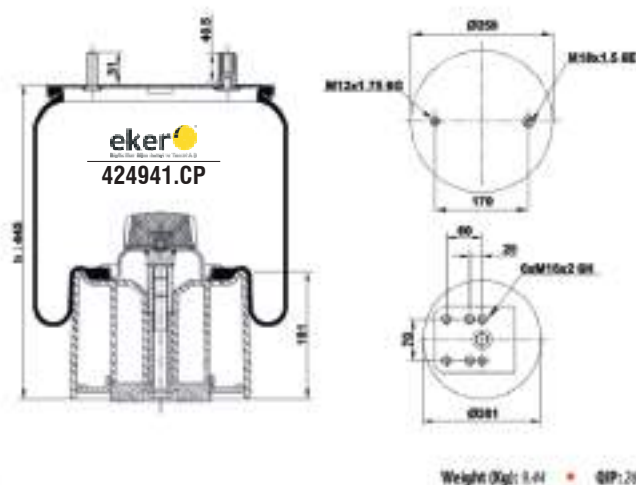
AIR SPRING

[illegible]

AIR SPRING

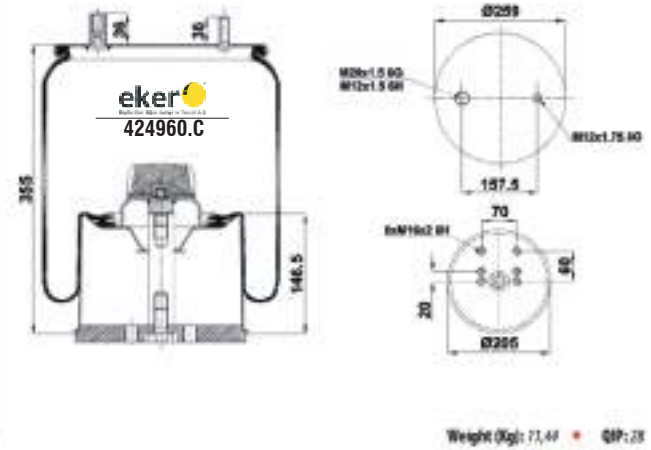
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AIR SPRING

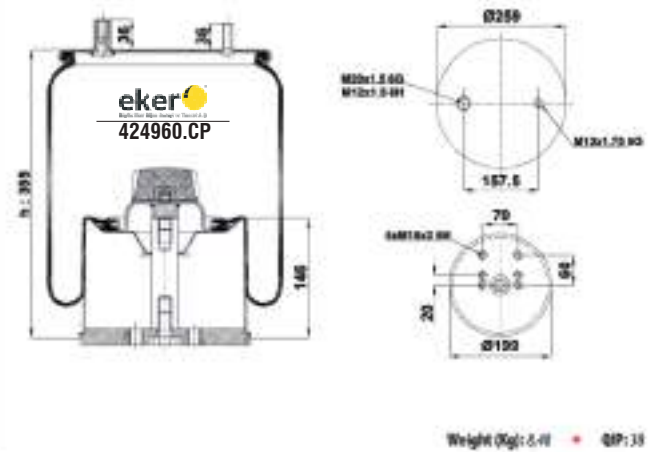
[illegible]

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AIR SPRING

[illegible]

AIR SPRING

[illegible]



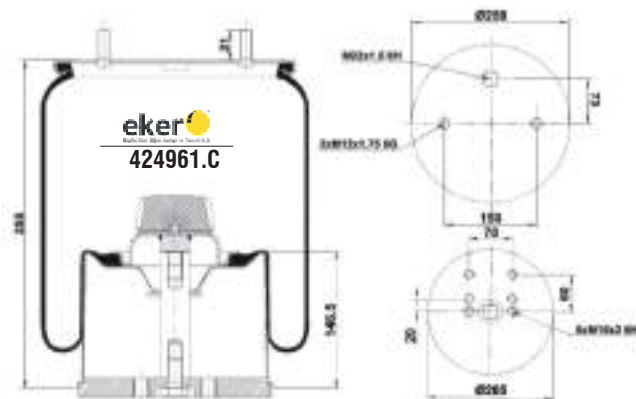
424961.C

AIR SPRING

OEM References

Cross References

Contitech	4961 N P02 (With Steel Piston)
Goodyear	1R11-800
Goodyear	566-22-3-501
Gart	C293/A
Gart	293.0.414
Airtech	34961 C



Weight (Kgl): 17,49 • QIP: 25

424961.CP

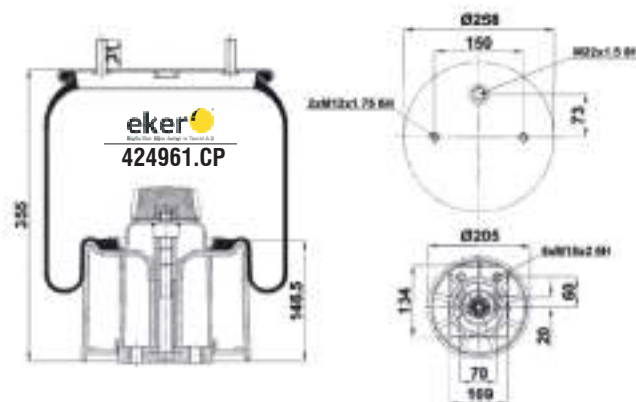
AIR SPRING

OEM References

Cross References

BPW	05.429.42.04.0
Schmitz	751 345
Scania	2190369

Contitech	4961 N P02
	(With Composite Piston)
Airtech	34961 CP



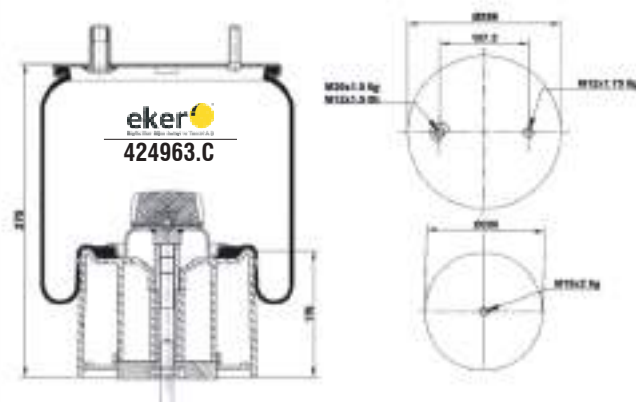
Weight (Kgl): 5,49 • QIP: 15

424963.C

AIR SPRING

OEM References

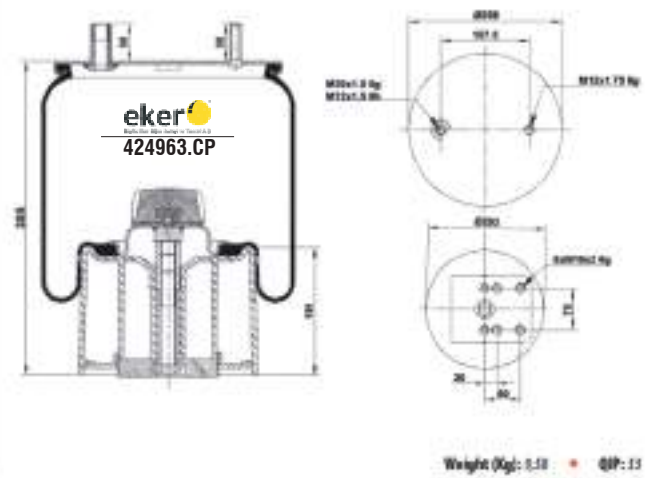
Cross References



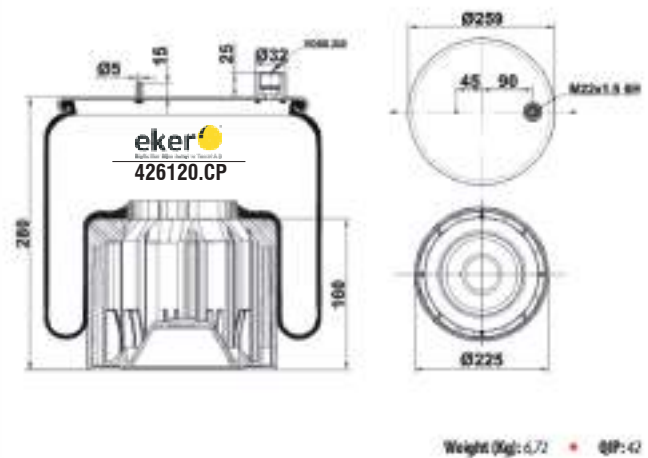
Weight (Kgl): 12,47 • QIP: 10

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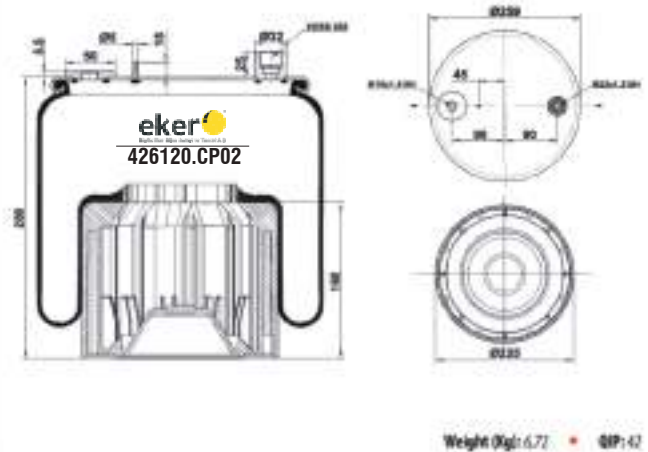
AIR SPRING

[illegible]

AIR SPRING

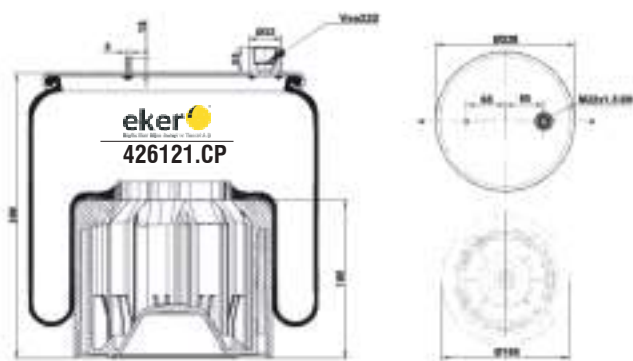
[illegible]

AIR SPRING

[illegible]

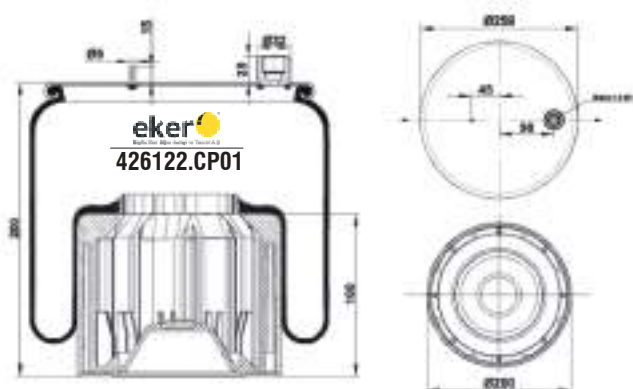


AIR SPRING

[illegible]

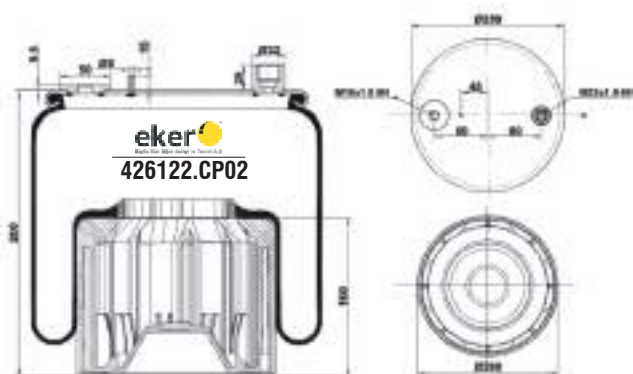
Weight (Kg): 4.63 • QIP: 19

AIR SPRING

[illegible]

Weight (Kg): 6.22 • QP: 33

AIR SPRING

[illegible]

Weight (Xglt 6.26) • GWP1.28

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Weight (Kg): 7.43 • QIP: 30Weight (Kg): 7.42 • QIP: 15Weight (kg): 7.42 • QIP: 38



AIR SPRING

AIR SPRING

AIR SPRING

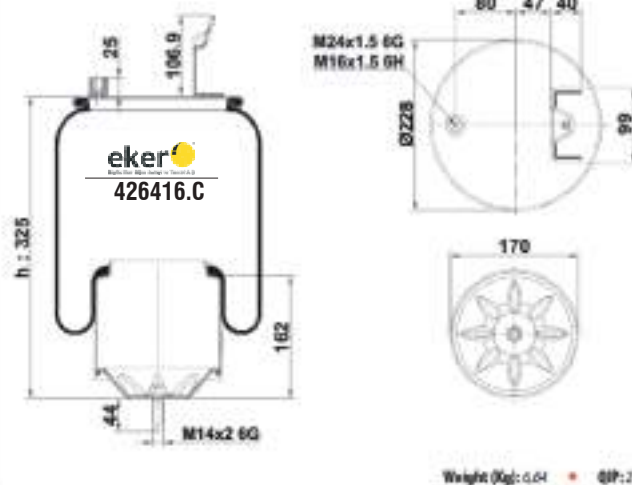
[illegible]



426416.C

AIR SPRING

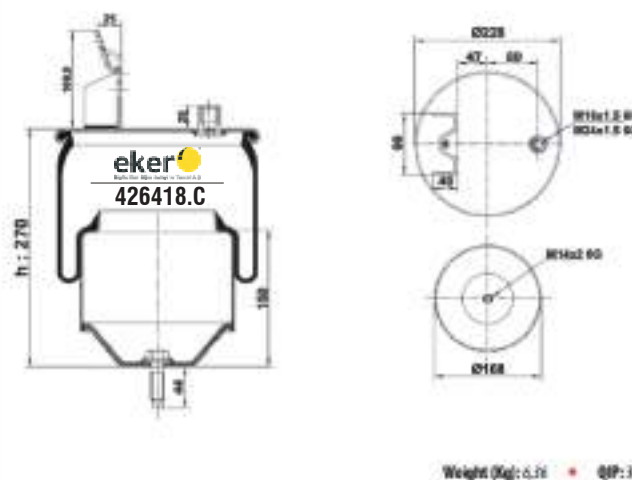
OEM References	Cross References
Volvo 1 075 891	Contitech 6508 N P01
Volvo 1 076 416	Phoenix 1 DF 17 B-1
Volvo 20 374 510	Firestone 1T15UR-9
Volvo 20 456 152	Firestone W01-M58-8474
Volvo 20 531 985	Goodyear 1R10-704
Volvo 20 582 215	Goodyear D10601
Volvo 70 321 693	Vibraoustic V1DF16D-1
	Gart C295V
	Gart 295.1.465
	Airtech 36416 C



426418.C

AIR SPRING

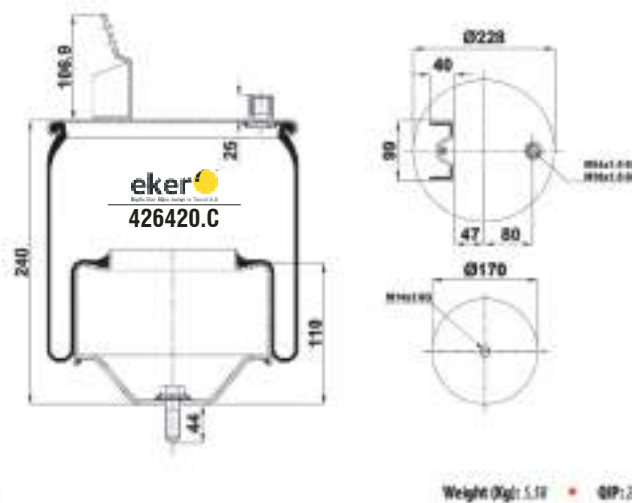
OEM References	Cross References
Volvo 1 076 418	Contitech 6507 N P01
Volvo 20 374 511	Phoenix 1 DF 17 A-1
Volvo 20 456 156	Firestone 1T15UR-6
Volvo 20 531 987	Firestone W01-M58-8473
Volvo 20 582 214	Goodyear 1R10-707
Volvo 3 171 695	Goodyear 566-20-3-507
Volvo 70 321 695	Vibraoustic V1DF16C-1
Volvo 21 961 451	Gart C294/VA
	Gart 295.1.400
	Blacktech RML77529C
	Airtech 36418 C



426420.C

AIR SPRING

OEM References	Cross References
Volvo 1076420	Contitech 6506 N P02
Volvo 20 531 986	Firestone 1T15LNR-3.0
Volvo 20 582 212	Firestone W01-M58-8690
Volvo 21 961 447	Blacktech RML76420
Volvo 20 427 805	Airtech 36420 C
Volvo 20 427 804	
Volvo 20 456 158	
Volvo 20 427 802	
Volvo 20 375 228	
Volvo 1 076 417	



eker
Büyük Eker Bıçan Sanayi ve Ticaret A.Ş.

AIR SPRING

eker
426602.C

108

27

27

64.5

84

127

190

Weight (Kg): 8.48 • QP: 27

AIR SPRING

eker
426603.C

280
110
27
38
Ø258
84
84.5
92.4
Ø198

Weight (Kg): 76,1 • QIP: 30

AIR SPRING

eker
426604.C

h : 250

106

Ø225

Ø14

63

14

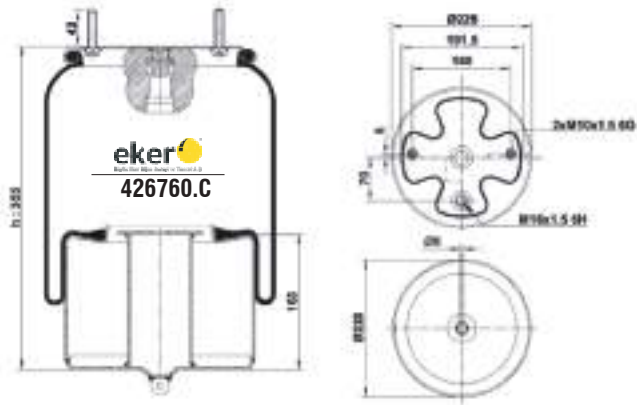
156

Ø197

Ø16-T

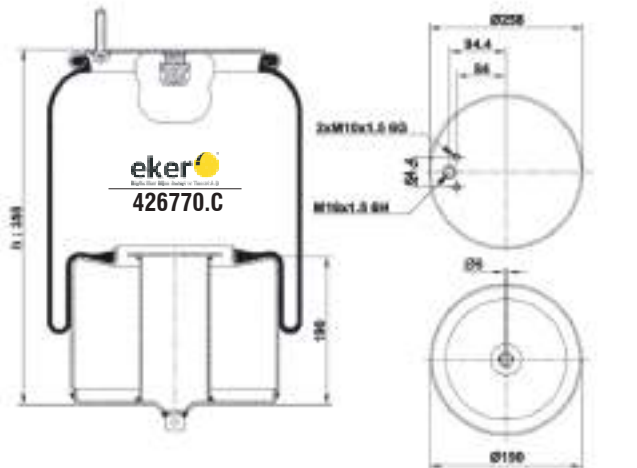
Weight (Kg): 5.77 • QBP: 10

AIR SPRING

[illegible]

Weight (Kg): 9.70 • OBP: 28

AIR SPRING

[illegible]

Weight (Kg): 8.64 • QAP: 16

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

AIR SPRING

eker
Rasim Bey Bulb and Light Co. Ltd.

427315.C

430

191

Ø228

Ø158

Ø100

Ø240

Ø200

2xØ14

Weight (Kg): 11,26 • ØBP: 15

AIR SPRING

eker
427315.CP

400

191

228

138

73

103

228

103

228

103

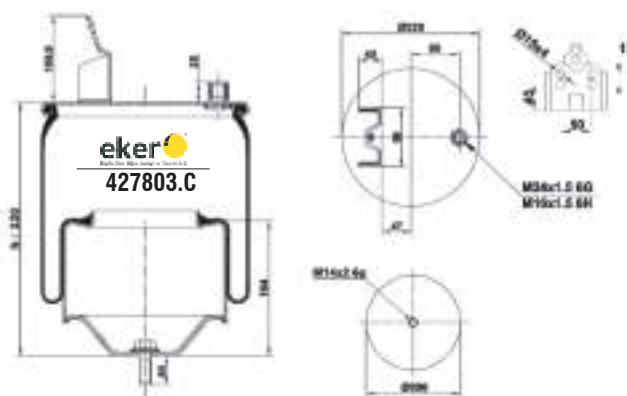
Weight (Kgl): 2,15 • GIP: 30



427803.C

AIR SPRING

OEM References		Cross References	
Renault	7.422.071.638	Contitech	6605 N P01
Volvo	1 075 890	Phoenix	1 DF 20 D-1
Volvo	1 076 415	Firestone	1T1SLNR-6
Volvo	20 375 226	Firestone	W01-M58-8472
Volvo	20 427 800	Goodyear	1R11-805
Volvo	20 456 150	Goodyear	566-22-3-535
Volvo	20 531 984	Vibracoustic	V1DF20B-1
Volvo	20 582 206	Gart	C294/V
Volvo	21 961 374	Gart	294.1.430
Volvo	20 427 803	Blacktech	RML78914C
		Airtech	37803 C

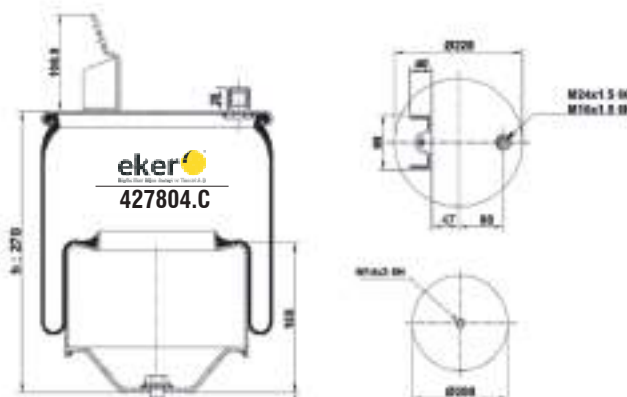


Weight (Kg): 7,77 • QIP: 10

427804.C

AIR SPRING

OEM References		Cross References	
Volvo	20 375 227	Contitech	6606 N P01
Volvo	20 456 154	Phoenix	1 DF 20 E-1
Volvo	20 531 986	Firestone	1T1SLNR-3
Volvo	20 582 209	Firestone	W01-M58-8477
Volvo	3 171 694	Goodyear	1R11-848
Volvo	70 321 694	Goodyear	566-22-3-553
Volvo	20 427 801	Vibracoustic	V1DF20A-1
Volvo	21 961 443	Gart	C294/VA
Volvo	20 427 805	Gart	294.1.370
Volvo	20 427 804	Blacktech	RML77804C
		Airtech	37804 C

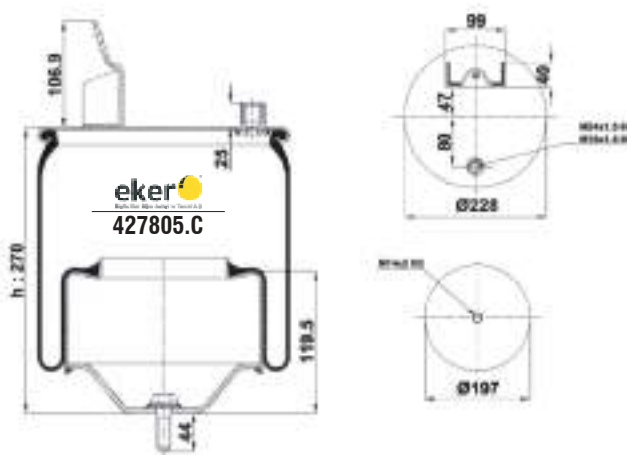


Weight (Kg): 7,77 • QIP: 10

427805.C

AIR SPRING

OEM References		Cross References	
Volvo	20 456 158	Contitech	7802 M
Volvo	20 427 805	Airtech	37805 C
Volvo	20 427 802		
Volvo	20 582 212		
Volvo	20 531 988		



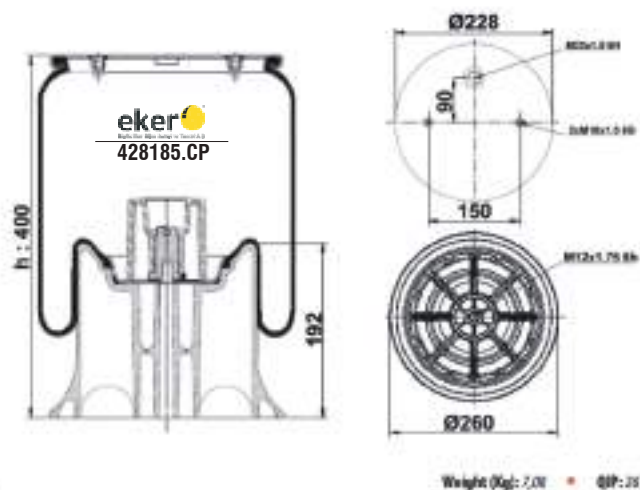
Weight (Kg): 6,39 • QIP: 10

SUSPENSION AIR SPRING

428185.CP

AIR SPRING

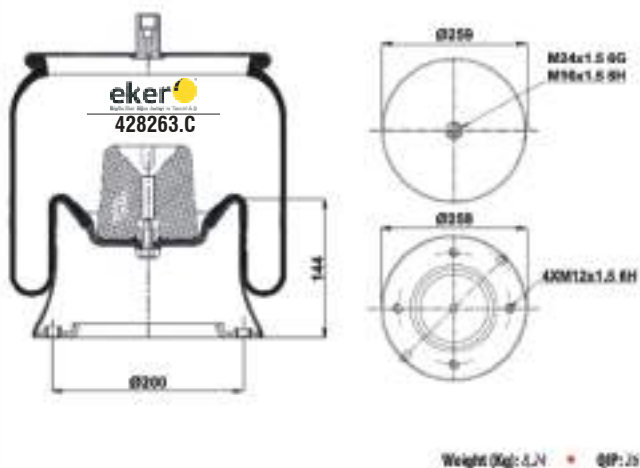
OEM References		Cross References	
Schmitz	750 999	Phoenix	1 DK 20 B-1
Weweler	US 06285F	Firestone	1T15MPW-9
WABCO	951 812 749 0	Firestone	W01-M58-6285
		Firestone	W01-M58-8185
		Goodyear	1R12-749
		Vibracoustic	V10K20B-1
		Airtech	38185 CPP



428263.C

AIR SPRING

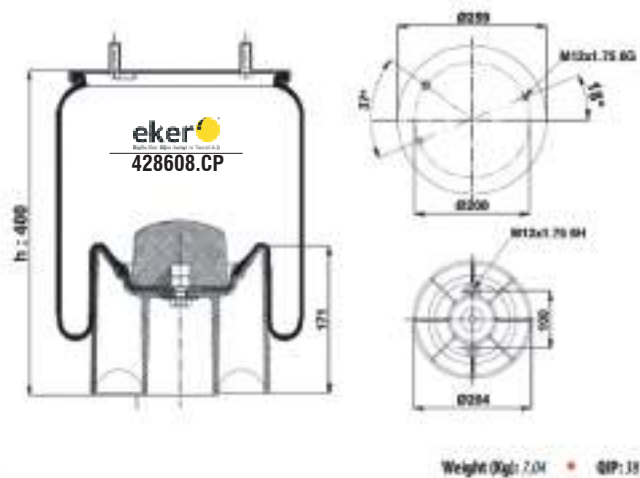
OEM References		Cross References	
Mercedes	A 942 320 59 21	Goodyear	1R11-847
Hendrickson	H5508263	Vibracoustic	Y 1 DK 22 G-1



428608.CP

AIR SPRING

OEM References		Cross References	
ROR	21229214	Firestone	1T17DJ-7
		Firestone	W01-M58-8608
		Airtech	38608 CPP

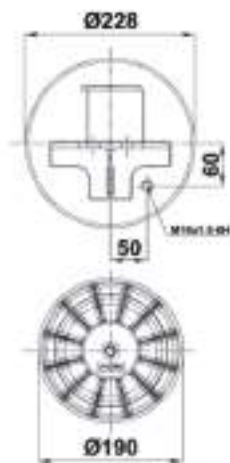
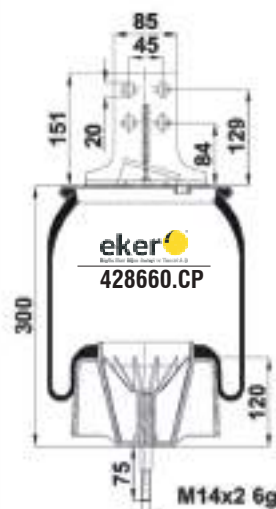




428660.CP

AIR SPRING

OEM References		Cross References	
IVECO	741270466	Firestone	1T 15 LNR 4.5
		Firestone	WD1 M58 8660
		CF Gomma	1TS 270-23
		CF Gomma	206685
		Gart	290.1.393
		Gart	D 290 BR
		Blacktech	RML 70465 CP

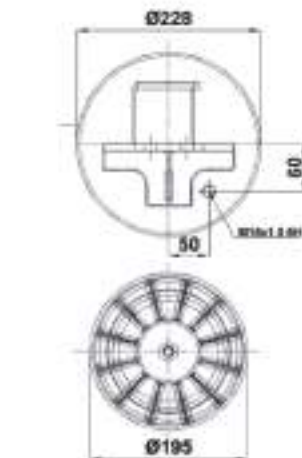


Weight (Kil): 6.64 • QIP: 27

428661.CP

AIR SPRING

OEM References		Cross References	
IVECO	41270465	Firestone	1T 15 LNR 4.5
WATSON & CHALIN	A5-0083	Firestone	WD1 M58 8661
		CF Gomma	1TS 270-23
		CF Gomma	206684
		Gart	290.1.392
		Gart	D 290 BR
		Blacktech	RML 70465 CP

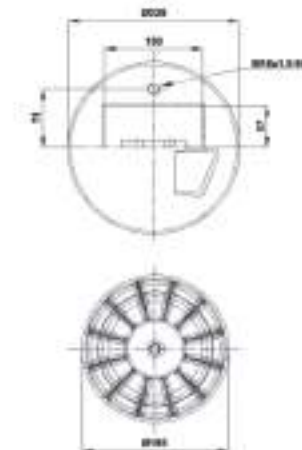


Weight (Kil): 5.28 • QIP: 27

428662.CP

AIR SPRING

OEM References		Cross References	
IVECO	41270463	Firestone	1T 15 LNR 4.5
IVECO	41031243	Firestone	WD1 M58 8662
IVECO	41214058	Vibracoustic	V 1 E 19-2
IVECO	41214814	CF Gomma	1TS 270-23
		CF Gomma	206687
		Gart	290.1.391
		Gart	D 290 BR
		Blacktech	RML 70463 CP
		Airtach	36687 CPP



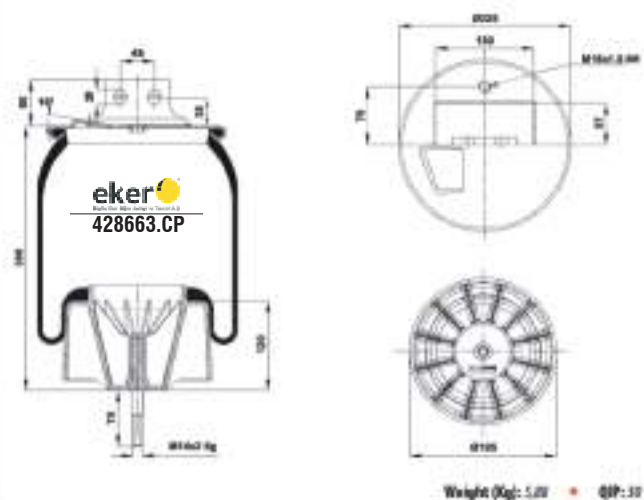
Weight (Kil): 5.54 • QIP: 30

SUSPENSION AIR SPRING

428663.CP

AIR SPRING

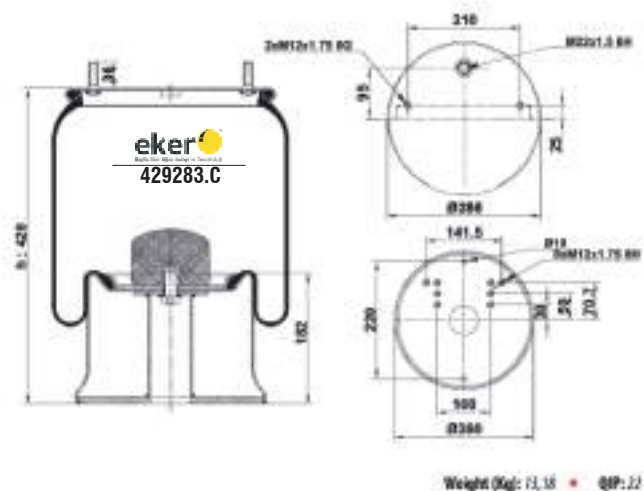
OEM References	Cross References
IVECO 41270462	Phoenix 1 DF 20 G-1
	Firestone 1 T 15 LNR 4.5
	Firestone W01 M58 8663
	CF Gomma 1 TS 270-23
	CF Gomma 206686
	Gart 290.1.390
	Gart D 290 BR
	Blacktech RML 70462 CP
	Airtech 36686 CPP



429283.C

AIR SPRING

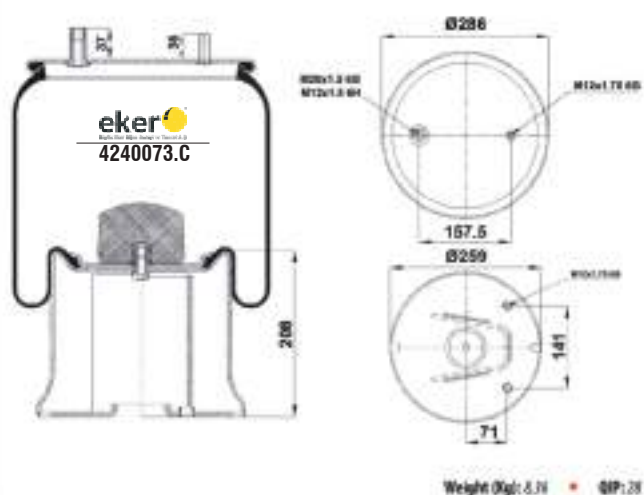
OEM References	Cross References
Mercedes A 945 328 15 01	Phoenix 1 D 28 F3
Schmitz FA6041-0087	Phoenix 1 DK 28 F3
Schmitz 1288087	Vibracoustic V 1 DK 28 F-3
Schmitz 017924	Airtech 30283 C
Schmitz S015323	
Weweler US 04030P	



4240073.C

AIR SPRING

OEM References	Cross References
Fruehauf M001464	Firestone 1T19L-14
	Firestone W01-M58-8762
	Goodyear 1R13-803
	CF Gomma 1T 19 E-3
	CF Gomma 201840
	Airtech 30073 C





AIR SPRING

eker
Professional Pressure Washers

420081.C

h = 360

145

Ø259

78.8

M20x2.5 6E
M14x1.5 6G

4xM12x1.75-6H

258

101.8

Weight (KG): 7.1 kg • GWP: 100

AIR SPRING

eker
420081.CP

h : 380

146

Ø258

77.75

M20x2.5 6E
M14x1.5 6G

4xM12x1.75 6H

282

101.6

Weight (Kg): 7.12 • GWP: 10

AIR SPRING

eker
Büyük Eker Bijon Sanayi ve Ticaret A.Ş.

AIR SPRING

eker
4240301.C

1120
903
Ø250
Ø110
140
56
2xØ11.0
188
240
48

Weight (kg): 3.05 • QP: 2.5

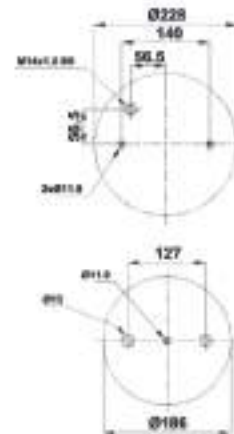
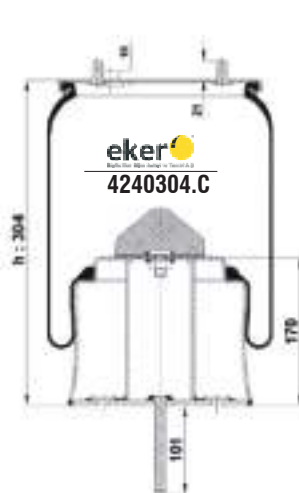
AIR SPRING

AIR SPRING

Technical drawing of the Eker 4240303.C lamp. The drawing includes a side view showing a height of 325 mm and a base diameter of 162 mm. The top view shows a circular base with a diameter of Ø228 mm and a central mounting hole of Ø119 mm. The weight is 2.70 kg and the IP rating is IP30.

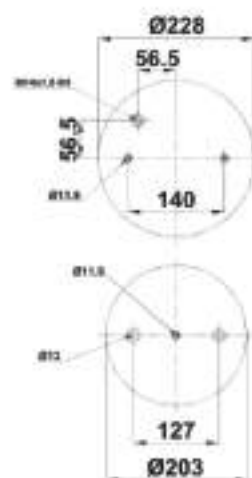


AIR SPRING

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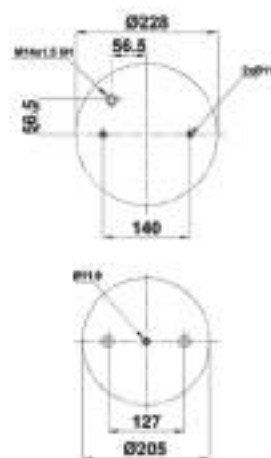
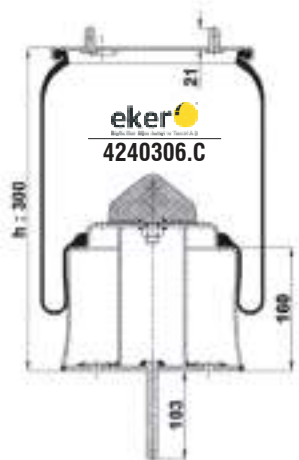
Weight (Kg): 7.25 • @P: 10

AIR SPRING

[illegible]

Weight (Kg): 9.01 • QOP: 33

AIR SPRING

[illegible]

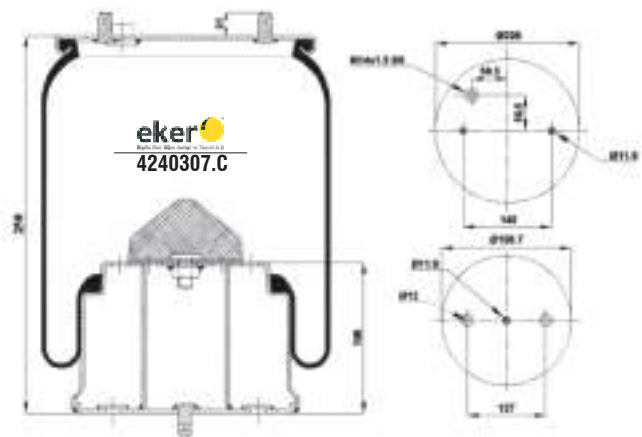
Weight (Xg): 5.72 • QAP: 30

SUSPENSION AIR SPRING

4240307.C

AIR SPRING

OEM References	Cross References
	Phoenix 1 DF 23 B-2
	Firestone 1T15L-4
	Firestone W01-095-0405
	Goodyear 1R11-845
	Goodyear 566-22-3-550
	Gart 297.1.300/D297/C
	Blacktech RML 70307 C
	Airtech 330307 C

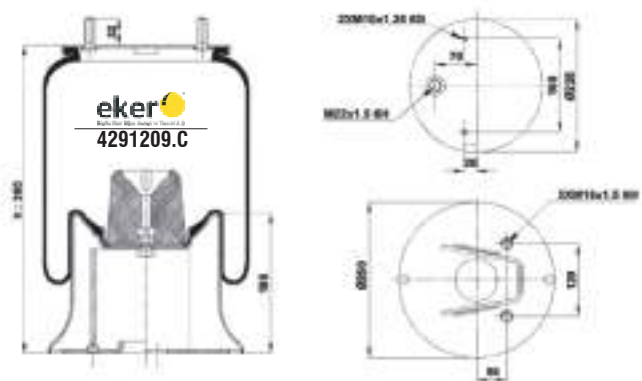


Weight (Kg): 2.28 • QIP: 42

4291209.C

AIR SPRING

OEM References	Cross References
Cardi 58050900	Firestone 1T15M-9
Zorzi 1006551	Firestone W01-M58-0289
WABCO 951 813 703 0	CF Gomma 1T 323-40
	CF Gomma 96871
	Airtech 391209 C

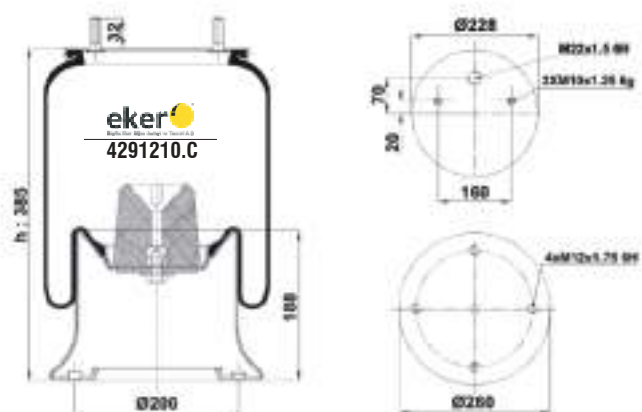


Weight (Kg): 3.14 • QIP: 28

4291210.C

AIR SPRING

OEM References	Cross References
Viberti 128147109	CF Gomma 1T323-40
Zorzi 1006559	CF Gomma 96864
	Gart D278H
	Gart 278.4.514
	Airtech 391210 C



Weight (Kg): 3.94 • QIP: 28



AIR SPRING

AIR SPRING

AIR SPRING

eker
Bosch Power Tools Division

429002.CPA3

Ø228

Ø167.5

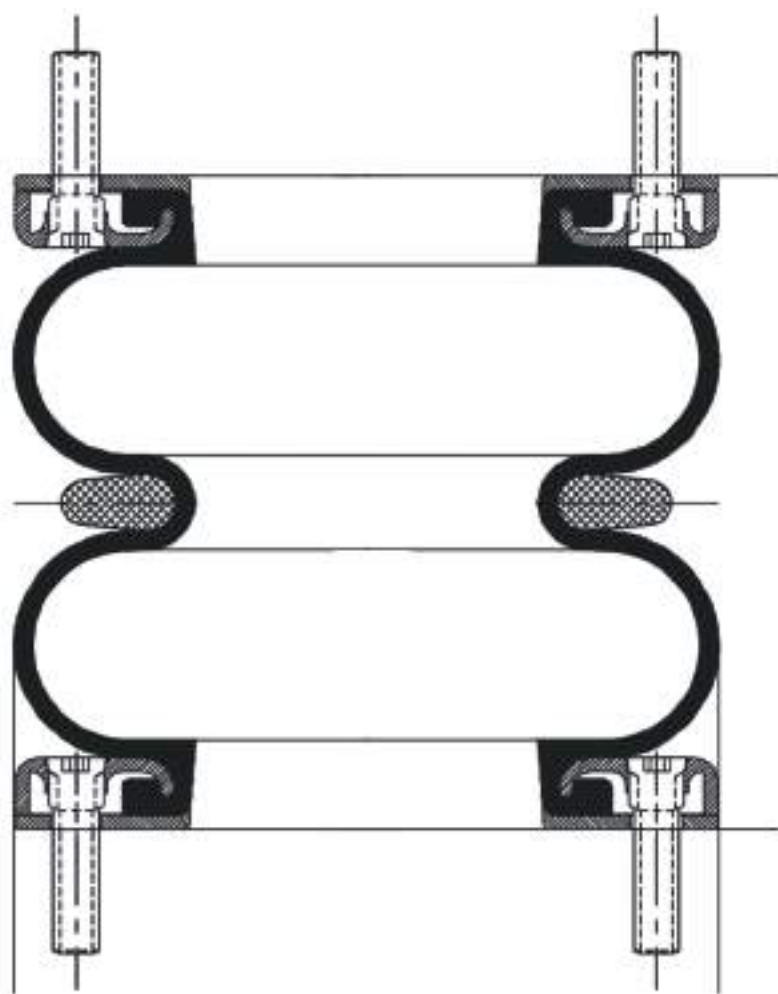
175

Ø200

Weight (kg): 6.51 • GWP: 30

SUSPENSION AIR SPRING

CONVOLUTED AIR SPRING





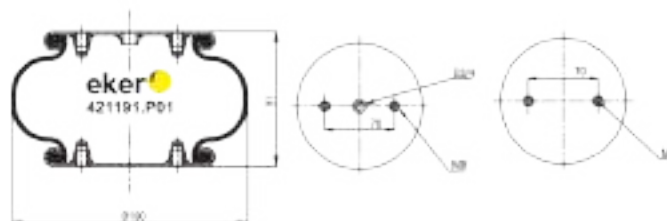
421191.P01

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FS 120-9 2681 030 000
Dunlop 8" x1 S08 101
Firestone W01.M58-6165



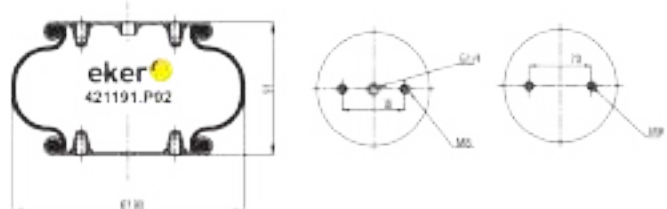
421191.P02

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FS 120-9 61358
Dunlop 8" x1 S08 100
Firestone W01.M58-6166
Phoenix 1 B 07



421211.M01

OEM Part No

Gart T291/B

CONVOLUTED AIR SPRING

Cross References



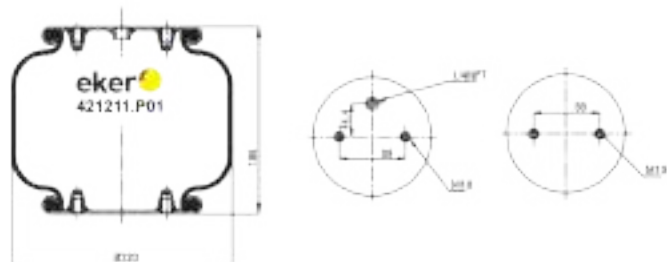
421211.P01

OEM Part No

Gart T291/B (291 1.170)

CONVOLUTED AIR SPRING

Cross References



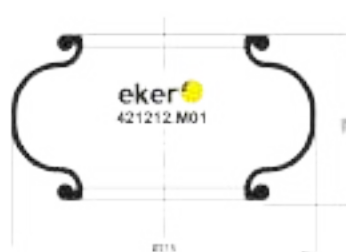
421212.M01

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FS 200-10 60319





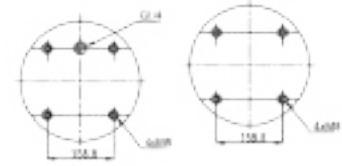
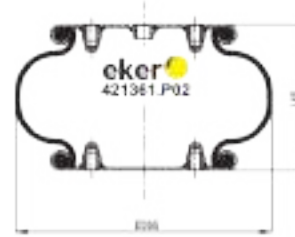
421361.P02

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Contitech FS 530-11 1/4 M8



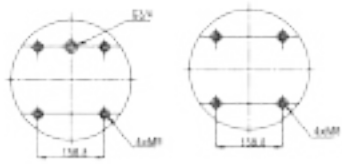
421361.P03

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Contitech FS 530-11 3/4 M8



422150.P01

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone A01.750.6781



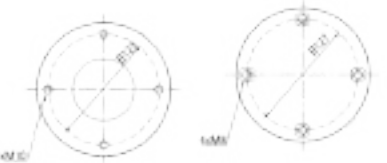
422151.F01

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Dunlop 6"x2



422151.F02

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Dunlop DB 06219





422181.P01

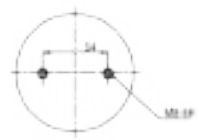
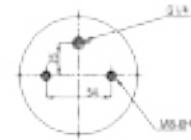
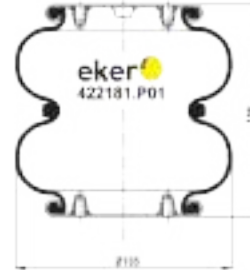
CONVOLUTED AIR SPRING

OEM Part No

Gigant 196208

Cross References

Contitech 603 N
Dunlop PNP 305510111
Good Year ZB 8-550
Phoneix SP 2B 07R
Pirelli 26



422181.P02

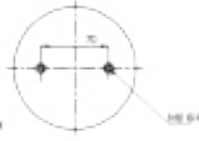
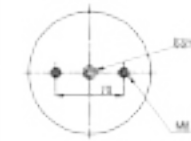
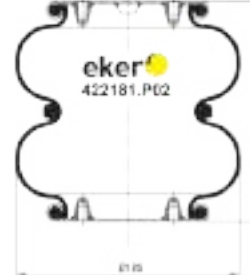
CONVOLUTED AIR SPRING

OEM Part No

Gigant 196028
Granning 16036
Hendrickson NA 1821

Cross References

Contitech FD 120-17
Dunlop SD 8201
Firestone W01.M58-6376
Good Year ZB 7-540
Pirelli T26 84181
Taurus KF 218



422181.P03

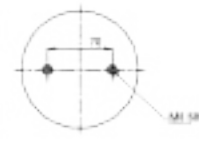
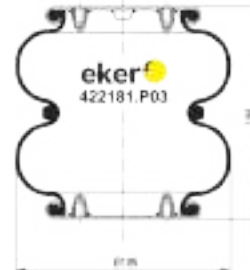
CONVOLUTED AIR SPRING

OEM Part No

Gigant 196028

Cross References

Firestone W01.M58-6353

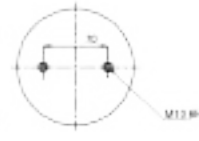
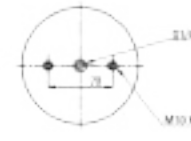


422181.P04

CONVOLUTED AIR SPRING

OEM Part No

Cross References

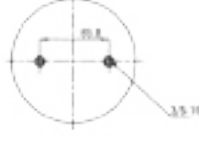
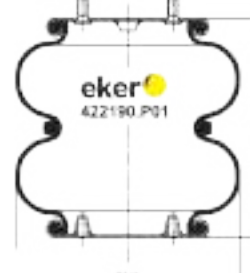


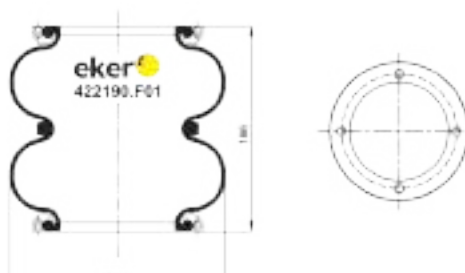
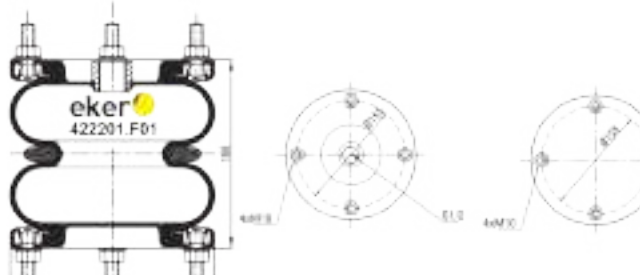
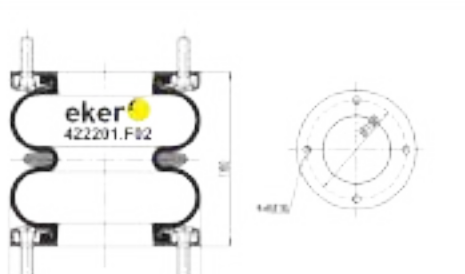
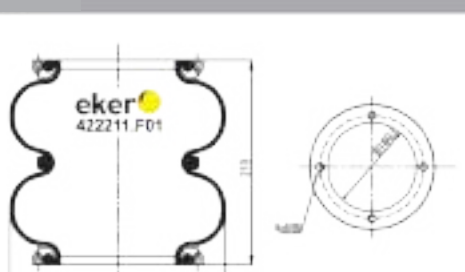
422190.P01

CONVOLUTED AIR SPRING

OEM Part No

Cross References



422190.F01 OEM Part No	CONVOLUTED AIR SPRING Cross References 
422201.F01 OEM Part No Fruehauf F48054M80A04 Granning 15803 / A06030604	CONVOLUTED AIR SPRING Cross References Comitech FD 138-18 1/2 M10 Dunlop SP 1490 (8"x2) 
422201.F02 OEM Part No	CONVOLUTED AIR SPRING Cross References 
422201.M01 OEM Part No	CONVOLUTED AIR SPRING Cross References Comitech FD 138-18 S Dunlop 8"x2 
422211.F01 OEM Part No	CONVOLUTED AIR SPRING Cross References Dunlop SP 254 Firestone 20 Phonex 2B12R Pirelli T20 



422211.M01

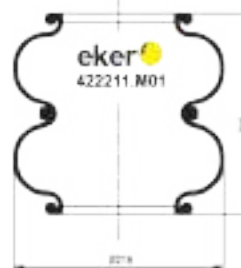
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OEM Part No

Granning 15947

Cross References

Contitech FD 200-19 S (895N)
Dunlop S09201
Firestone W01-095-0009
Good Year 2B9-200
Phoneix 2B12R
Pirelli T20 05600



422211.P01

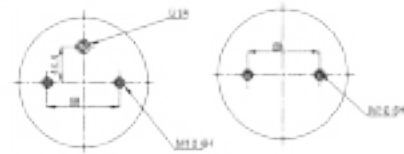
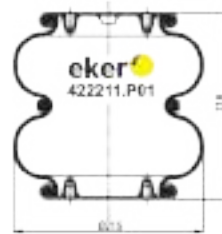
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OEM Part No

Gart T291.2 (291.2.200)
Granning 15603
Meritor 2122 1395 / 2122 2683
Weweler US 06910 F

Cross References

Contitech FD 200-19 1/4 M10
Dunlop 9" S0 9201
Firestone W01-M58-6887/6910
Good Year 2B9-201
Phoneix SP 2B 12R
Pirelli T20

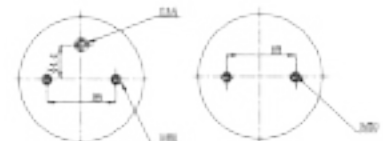


422211.P02

CONVOLUTED AIR SPRING

OEM Part No

Cross References



422211.P03

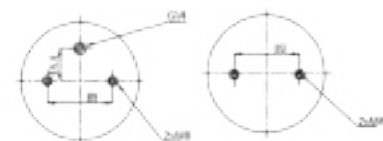
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OEM Part No

Gigant 190130
Granning 15603

Cross References

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Dunlop S09201
Firestone 20-2
Phoneix SP2B12R-1
Pirelli T20



422211.P04

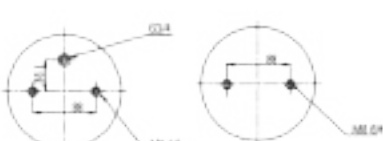
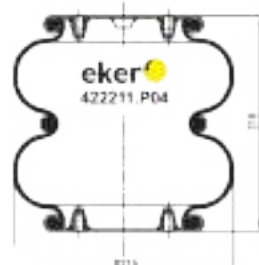
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OEM Part No

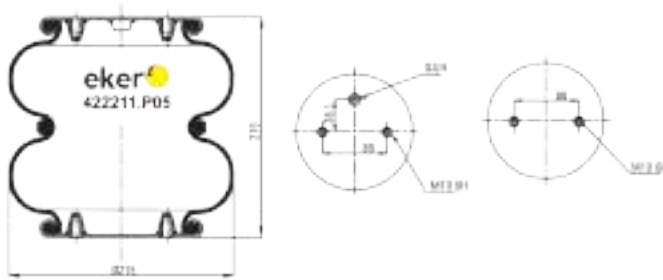
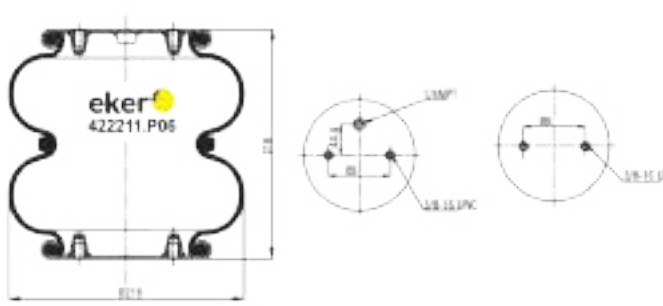
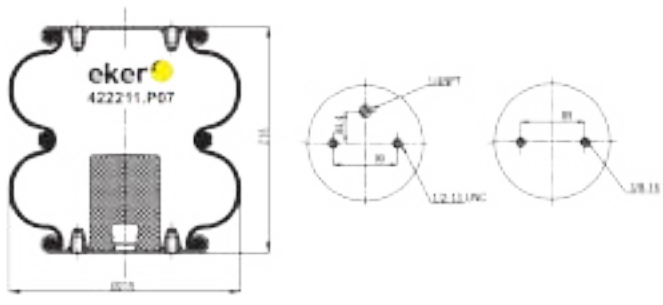
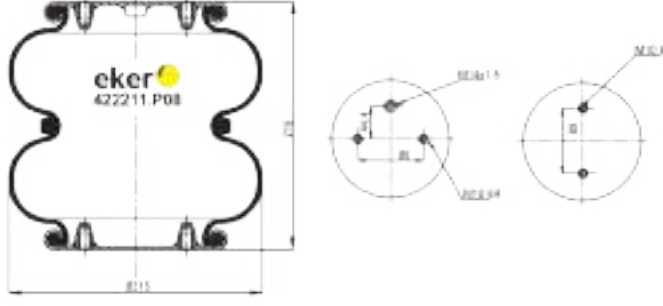
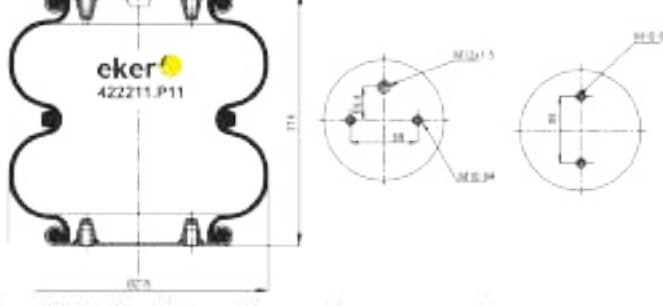
Granning A06030604
Mercedes A 942 327 0601
Meritor 2122 1395

Cross References

Contitech FD 200-19 3/4 M8
Dunlop S09202
Firestone 20
Phoneix 2B 12R-1
Pirelli T20



CONVOLUTED AIR SPRING

422211.P05 OEM Part No 	CONVOLUTED AIR SPRING Cross References <table> <tr><td>Contitech</td><td>FD 200-19 3/4 M10</td></tr> <tr><td>Dunlop</td><td>S09202</td></tr> <tr><td>Firestone</td><td>20</td></tr> <tr><td>Phoneix</td><td>SP2812R-1</td></tr> <tr><td>Pirelli</td><td>T20</td></tr> </table> 	Contitech	FD 200-19 3/4 M10	Dunlop	S09202	Firestone	20	Phoneix	SP2812R-1	Pirelli	T20				
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Dunlop	S09202														
Firestone	20														
Phoneix	SP2812R-1														
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422211.P06 OEM Part No Granning 1371 Hendrickson 45843-3 /B-8768	CONVOLUTED AIR SPRING Cross References <table> <tr><td>Firestone</td><td>W01-358-6910</td></tr> <tr><td>Good Year</td><td>2B9-200</td></tr> <tr><td>Taurus</td><td>KF218-6910</td></tr> </table> 	Firestone	W01-358-6910	Good Year	2B9-200	Taurus	KF218-6910								
Firestone	W01-358-6910														
Good Year	2B9-200														
Taurus	KF218-6910														
422211.P07 OEM Part No Granning 4848 Hendrickson S2630 / B2630	CONVOLUTED AIR SPRING Cross References <table> <tr><td>Firestone</td><td>W01-358-6902</td></tr> <tr><td>Good Year</td><td>2B9-201</td></tr> <tr><td>Taurus</td><td>KF218-6902</td></tr> </table> 	Firestone	W01-358-6902	Good Year	2B9-201	Taurus	KF218-6902								
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Good Year	2B9-201														
Taurus	KF218-6902														
422211.P08 OEM Part No Scania 1387283	CONVOLUTED AIR SPRING Cross References 														
422211.P11 OEM Part No Granning A06030604 Saf 4.229.1004.00 Scania 131 9761 Scania 138 7289	CONVOLUTED AIR SPRING Cross References <table> <tr><td>Contitech</td><td>FD 200-19 P04</td></tr> <tr><td>Dunlop</td><td>9" S09208</td></tr> <tr><td>Firestone</td><td>W01-M58-7894</td></tr> <tr><td>Good Year</td><td>2B9-287</td></tr> <tr><td>Phoneix</td><td>2B12R-3</td></tr> <tr><td>Pirelli</td><td>T20 86660</td></tr> <tr><td>Taurus</td><td>KF 216</td></tr> </table> 	Contitech	FD 200-19 P04	Dunlop	9" S09208	Firestone	W01-M58-7894	Good Year	2B9-287	Phoneix	2B12R-3	Pirelli	T20 86660	Taurus	KF 216
Contitech	FD 200-19 P04														
Dunlop	9" S09208														
Firestone	W01-M58-7894														
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Phoneix	2B12R-3														
Pirelli	T20 86660														
Taurus	KF 216														



422211.P12

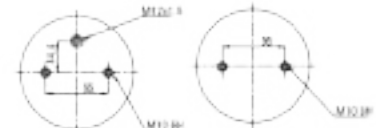
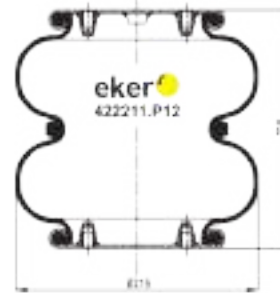
CONVOLUTED AIR SPRING

OEM Part No

Saf 45 98.00.5419.2

Cross References

Contitech FD 200-19 P03
Dunlop 9" S09203
Firestone 20-2
Phoenix 2B12R-3/R-5
Pirelli T20



422211.P15

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone W01-358-6897
Good Year 2B9-229



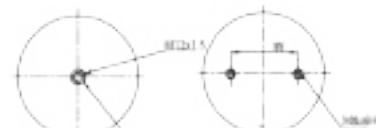
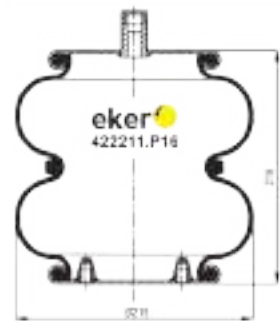
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CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone 20 T3 095.0353



422211.P17

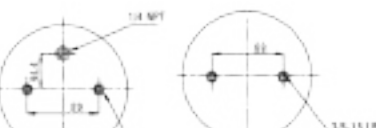
CONVOLUTED AIR SPRING

OEM Part No

Hendrickson S3518 / S5270

Cross References

Firestone W01-358-6905
Good Year 2B9-206
Taurus KF21B-6905



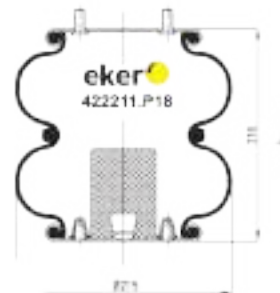
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CONVOLUTED AIR SPRING

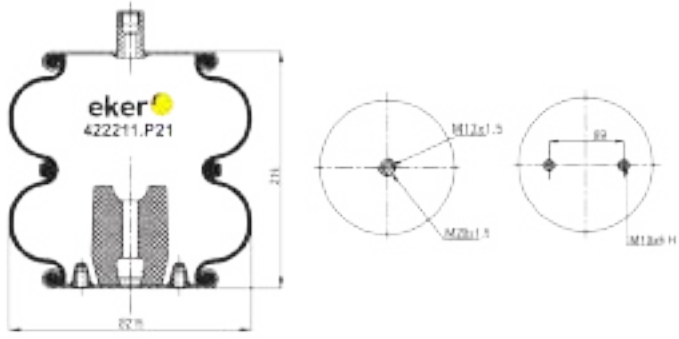
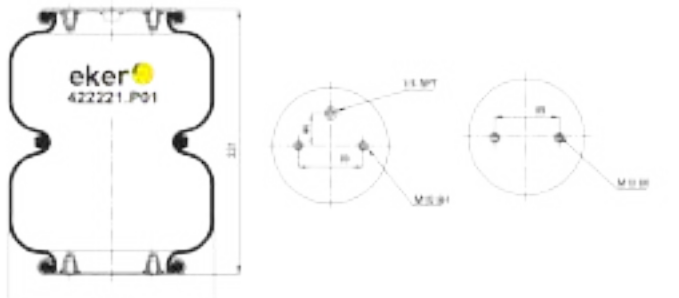
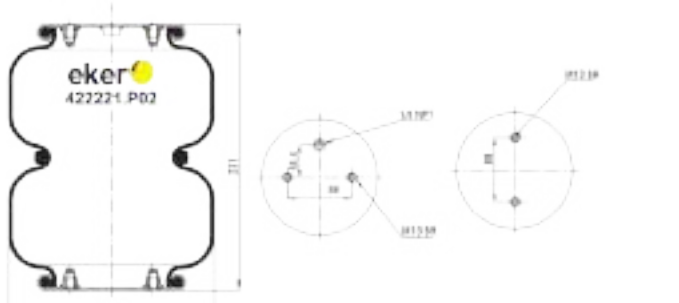
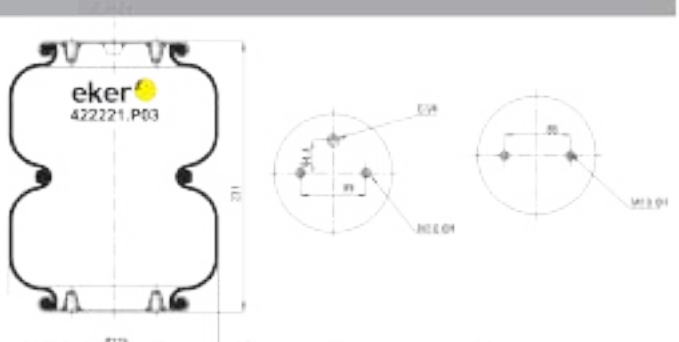
OEM Part No

Cross References

Firestone 20 T3 095.0313



CONVOLUTED AIR SPRING

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422221.M01 OEM Part No	CONVOLUTED AIR SPRING Cross References 
422221.P01 OEM Part No Gart T291/2B (291.2.260) Granning 15670 Weweler US 07394F	CONVOLUTED AIR SPRING Cross References Contitech FD 200-25 Dunlop SO 9280 Firestone W01-M58-7679 Good Year 2B9-269 
422221.P02 OEM Part No Granning 15710 Saf 1319761 Scania 1387283	CONVOLUTED AIR SPRING Cross References Contitech FD 200-25 Firestone W01-S05-7182 
422221.P03 OEM Part No Weweler US 07394F	CONVOLUTED AIR SPRING Cross References Dunlop SO9280/ 9*1/4x2 Firestone W01-M58-7394 



422221.P04

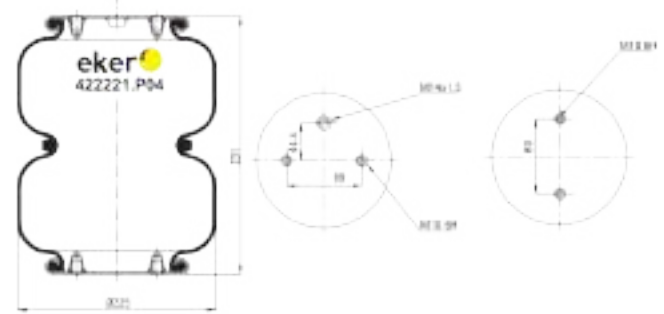
CONVOLUTED AIR SPRING

OEM Part No

Saf 1319761
Scania 1387283

Cross References

Firestone W01-M58-6891



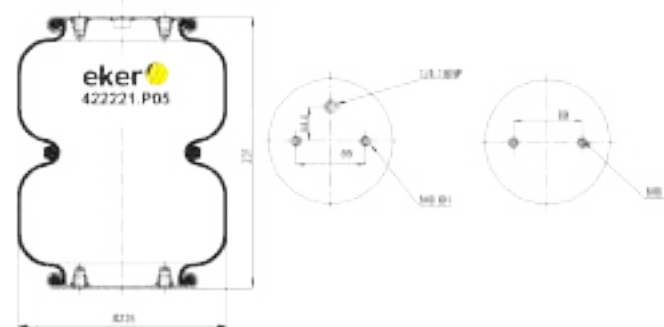
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CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone 20 213 095.0256



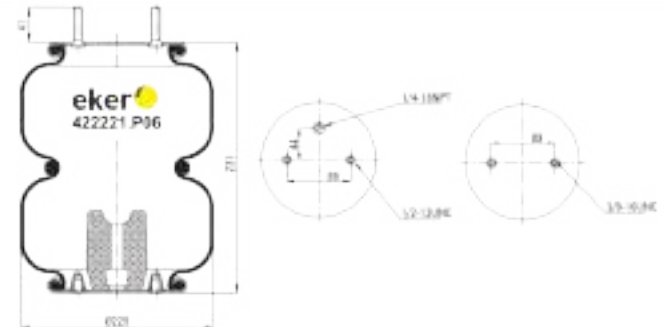
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CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone W01-358-6948
Good Year 2B9-251



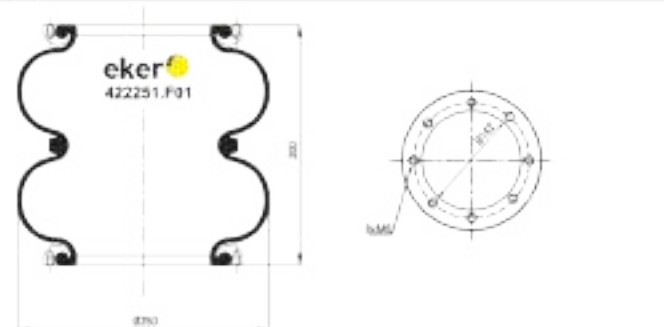
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CONVOLUTED AIR SPRING

OEM Part No

Cross References

Pirelli T245 93740



422251.F11

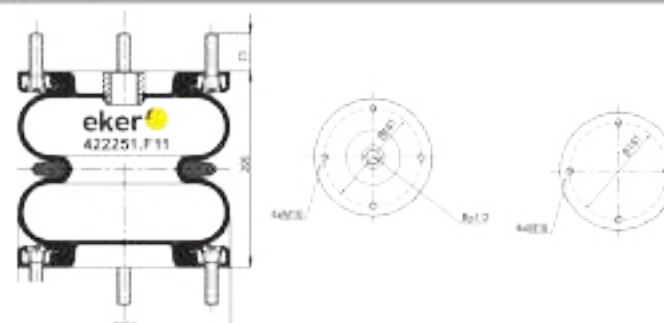
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OEM Part No

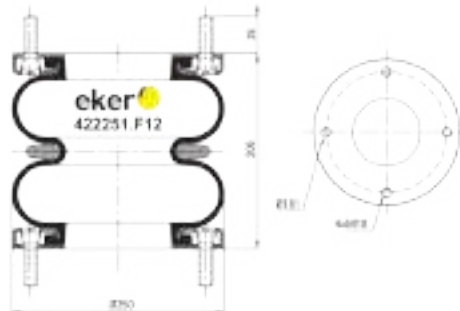
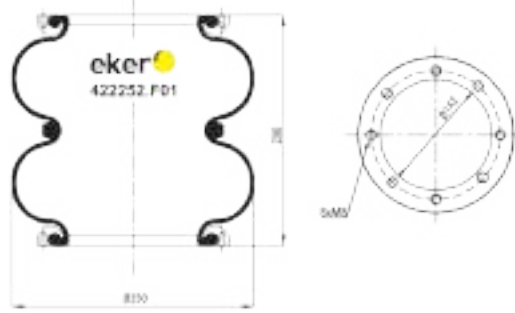
Granning 15807

Cross References

Centitech FD 210-22 1/2 M10
Dunlop SP1538 (10x2)



CONVOLUTED AIR SPRING

422251.F12 OEM Part No Granning 15853	CONVOLUTED AIR SPRING Cross References Dunlop SP1003 (10x2) 
422251.M01 OEM Part No Bpw 02.2002.00.80 Granning 16051	CONVOLUTED AIR SPRING Cross References Contitech 620 N Firestone W01-095-0219 Phonex 2B15R Pirelli T245 BV 93625 
422251.M11 OEM Part No Granning 15808	CONVOLUTED AIR SPRING Cross References Contitech FD210-225 Dunlop SP920 (10x2) Firestone W01-095-0175 
422252.F01 HYD OEM Part No Bpw 05.4290.00.40 Volvo 6882797	CONVOLUTED AIR SPRING Cross References Contitech 620 N Hydro Pirelli T245 BV 92141 
422252.M01 HYD OEM Part No Granning 15710 Saf 1319761 Scania 1387283 Volvo 6882797 Weweler US 06910 F	CONVOLUTED AIR SPRING Cross References Contitech 620 N Hydro Pirelli T245 BV 



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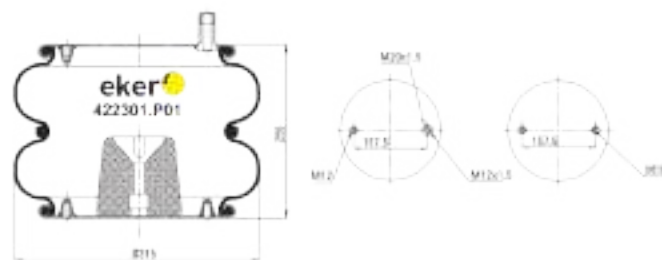
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Hendrickson HS 507906,P

CONVOLUTED AIR SPRING

Cross References

Phoneix SP 2B22 Ra 2



422302.F01

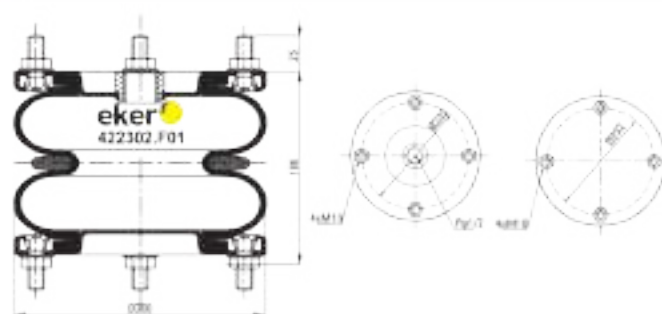
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Gigant 881202
Granning 15813
Weweler USN 5100 11 KD

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Cross References

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Dunlop SP 1541 NB



422302.F02

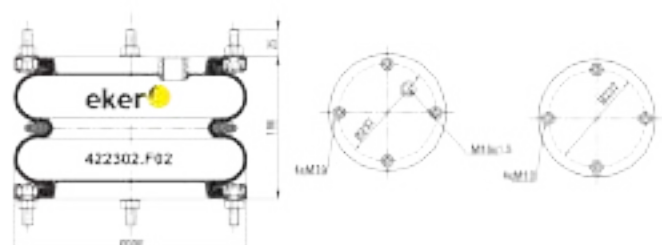
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Fruehauf UJB 09 85/A
Granning 15814

CONVOLUTED AIR SPRING

Cross References

Contitech FD 412-18
Dunlop SP 2665 (12x2)



422302.F03

OEM Part No

Granning 15863

CONVOLUTED AIR SPRING

Cross References

Contitech FD 412-18
Dunlop SP 1025 NB



422302.M01

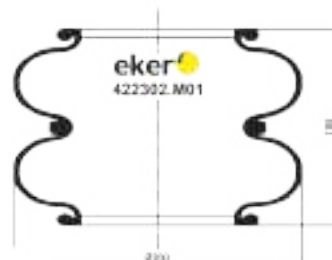
OEM Part No

Granning 15603

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Cross References

Contitech FD 412-18 S
Dunlop SP 256 NB (12x2)
Firestone 22
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Pirelli T22



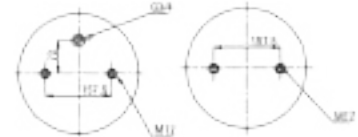
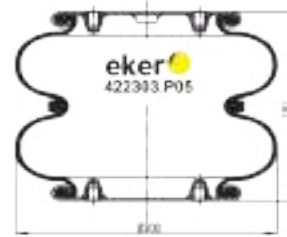


CONVOLUTED AIR SPRING

OEM Part No

Cross References

Contitech	FD 330-22 3/4 M12
Firestone	Z2
Phoenix	SP2B22R
Pirelli	T22



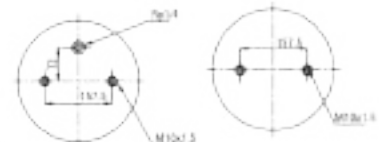
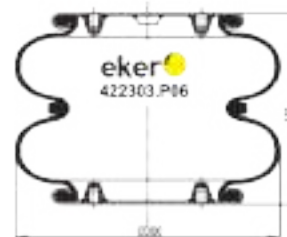
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Granning	15645
Hendrickson	NA 1816
Saf	3.229.1001.00

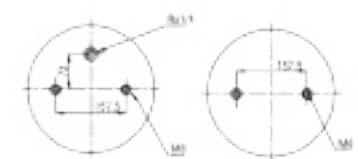
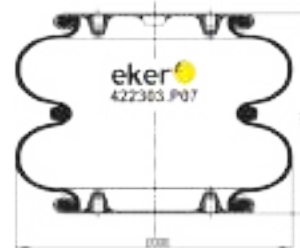
Contitech	FD 330-Z2 1/4 M10
Dunlop	S12201 (12x2)
Firestone	Z2
Phoenix	2B22R
Pirelli	T22



CONVOLUTED AIR SPRING

OEM Part No

Cross References

Phoenix SP2B22R

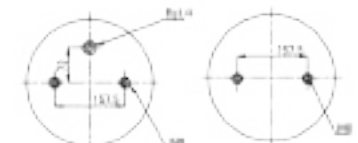
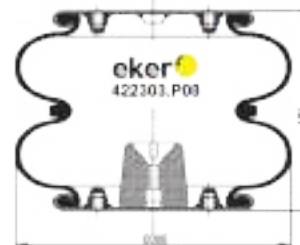
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Granning	2726
Hendrickson	S1013 /C1013
Scania	1304528

Firestone	W01-358-7400
Good Year	2B12-309
Taurus	KF222-7400



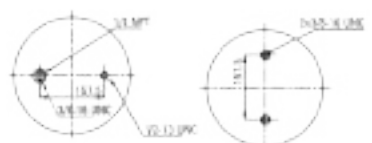
CONVOLUTED AIR SPRING

OEM Part No

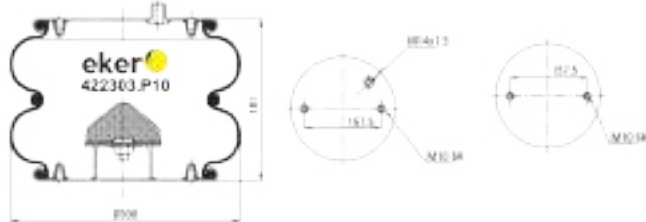
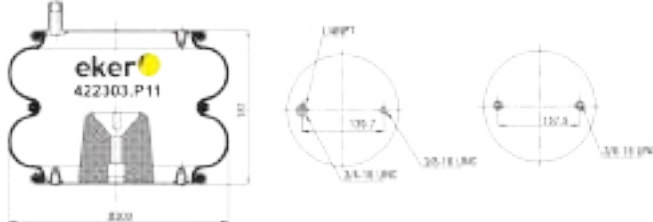
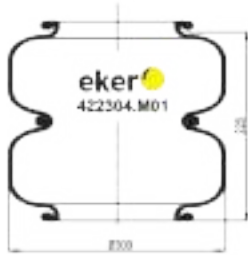
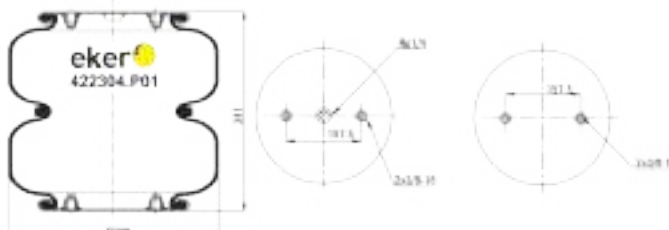
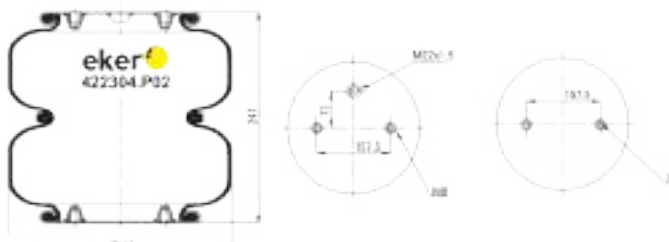
Cross References

Hendrickson S10170

Firestone	WD1-358-7410
Good Year	2B12-406
Taurus	WF222-7410



CONVOLUTED AIR SPRING

422303.P10		CONVOLUTED AIR SPRING	
OEM Part No		Cross References	
Scania 1510249			
			
422303.P11		CONVOLUTED AIR SPRING	
OEM Part No		Cross References	
Granning 2725 Hendrickson NA 1860		Firestone W01-358-7403 Good Year 2B12-307 Taurus KF222-7403	
			
422304.M01		CONVOLUTED AIR SPRING	
OEM Part No		Cross References	
Granning 1218		Firestone W01-358-0259	
			
422304.P01		CONVOLUTED AIR SPRING	
OEM Part No		Cross References	
Granning 1218		Dunlop S 12280 Firestone W01-358-7443 Good Year 2B12-305	
			
422304.P02		CONVOLUTED AIR SPRING	
OEM Part No		Cross References	
		Firestone 22-1.5 T3 095.0258	
			

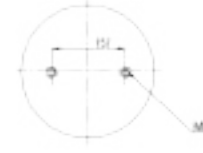
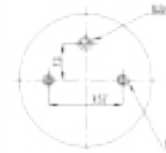
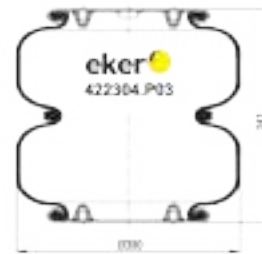


422304.P03

CONVOLUTED AIR SPRING

OEM Part No

Cross References



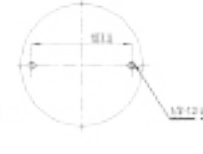
422304.P04

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone W01-358-7550/7555
Good Year 2B12-440



422304.P05

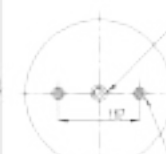
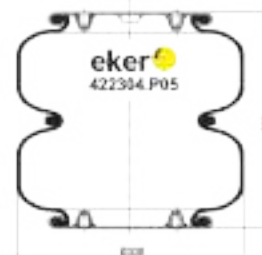
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Meritor 21226068

Firestone W01-M58-6875



422351.P01

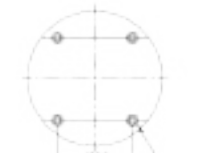
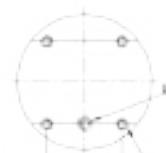
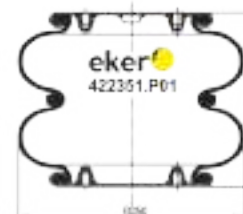
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Granning 1218

Contitech FD 530-22 3/4 M8
Phoneix SP 2B34R



422351.P02

CONVOLUTED AIR SPRING

OEM Part No

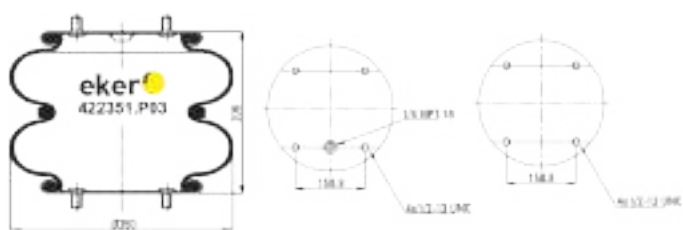
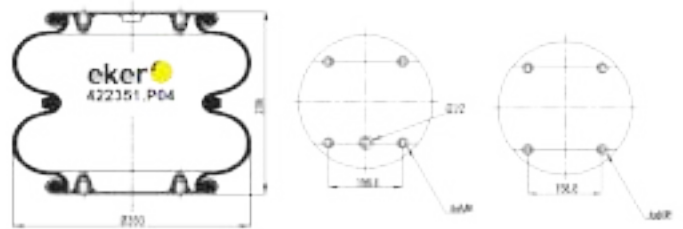
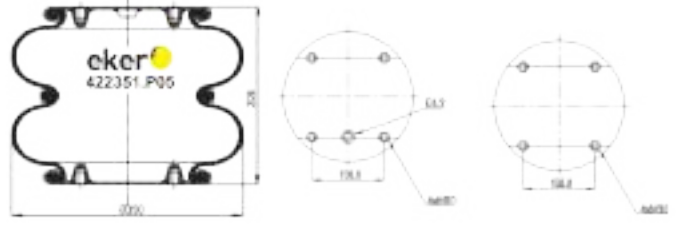
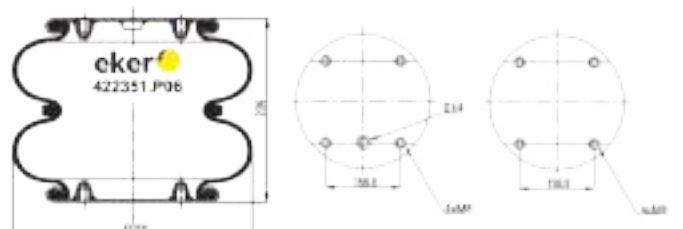
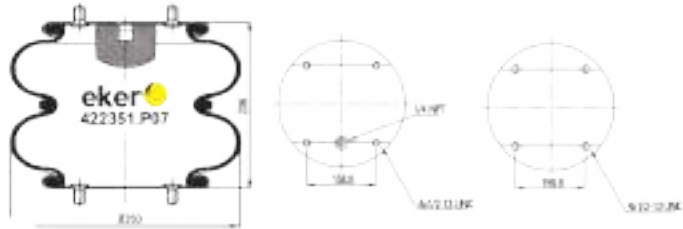
Cross References

Granning 16022

Contitech FD 530-22 1/1 M8
Firestone W01-358-7224
Pirelli 1938



CONVOLUTED AIR SPRING

422351.P03 OEM Part No Granning 15647	CONVOLUTED AIR SPRING Cross References Firestone W01-358-7135 Good Year 2B 14-360 
422351.P04 OEM Part No	CONVOLUTED AIR SPRING Cross References 
422351.P05 OEM Part No	CONVOLUTED AIR SPRING Cross References 
422351.P06 OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FD 530-30 1/4 M8 
422351.P07 OEM Part No Granning 1015/15663 Hendrickson B-3184	CONVOLUTED AIR SPRING Cross References Firestone W01-358-7140 Good Year 2B 14-359 Taurus KF221-7140 



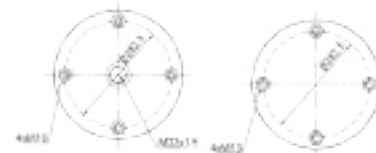
422361.F01

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Contitech FD 614-26
Dunlop 14 x 2



422361.F02

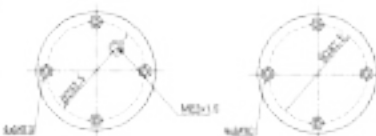
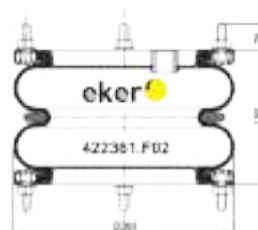
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Granning 15822

Contitech FD 614-26
Dunlop SP 1968 (14 x 2)



422361.F03

CONVOLUTED AIR SPRING

OEM Part No

Cross References

Contitech FD 614-26
Dunlop SP 1041



422361.F04

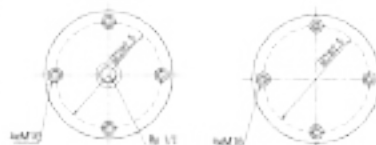
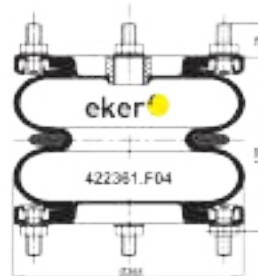
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Gigant 88 1205
Granning 15821
Weweler USN 5100 10DX

Contitech FD 614-26 1/2 M10
Dunlop SP 1556



422361.F05

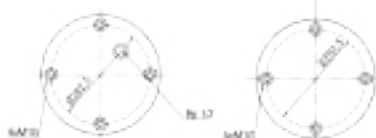
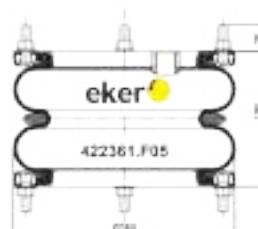
CONVOLUTED AIR SPRING

OEM Part No

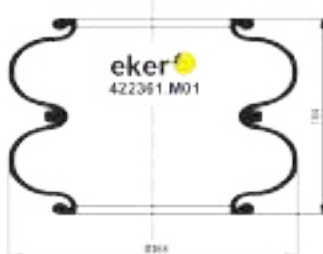
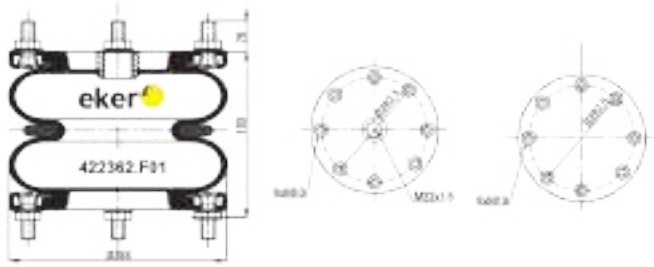
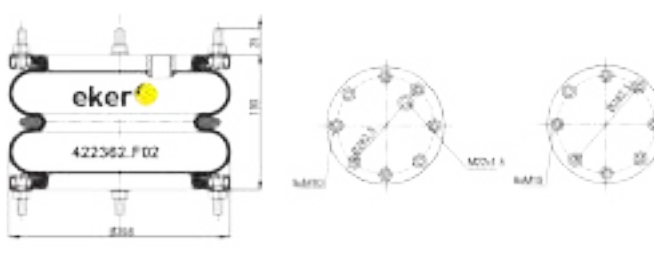
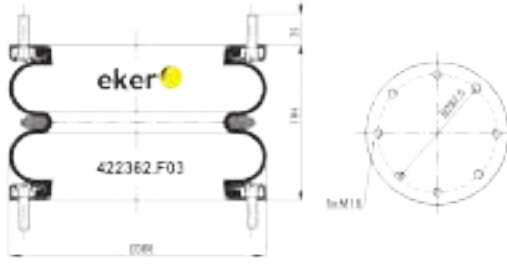
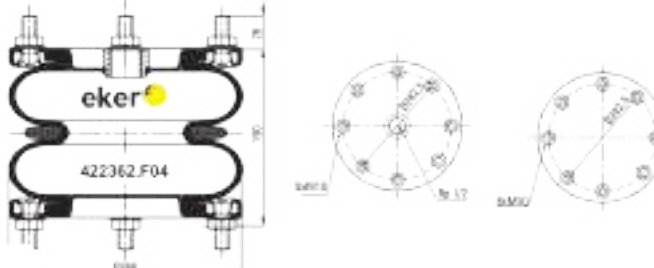
Cross References

Fruehauf J40 108 M08 A05
Granning 15882

Contitech FD 614-26
Dunlop SP 1998



CONVOLUTED AIR SPRING

422361.M01 OEM Part No Granning 15823	CONVOLUTED AIR SPRING Cross References Contitech FD 614-26 Dunlop SP 1039 (14x2) 
422362.F01 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FD 614-26 Dunlop 14x2 Re 
422362.F02 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FD 614-26 Dunlop 14x2 Re 
422362.F03 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FD 614-26 Dunlop 14x2 Re 
422362.F04 HYD OEM Part No Granning 15822	CONVOLUTED AIR SPRING Cross References Contitech FD 614-26 Dunlop 14x2 Re 



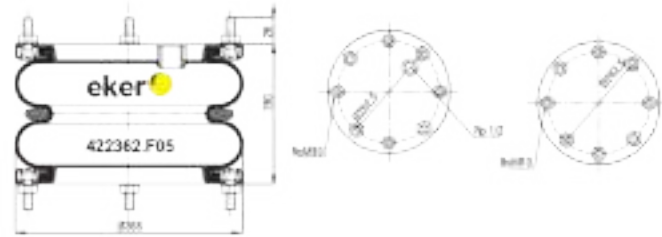
422362.F05 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FD 614-26
Dunlop 14 x 2 Re



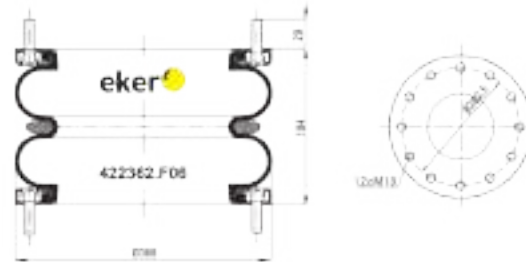
422362.F06 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FD 614-26
Dunlop SP 2599



422362.M01 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FD 614-26
Dunlop 14 x 2 Re



422401.F01

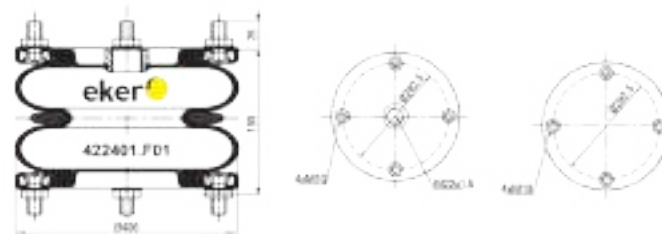
OEM Part No

CONVOLUTED AIR SPRING

Cross References

Granning 17017
Sef 3.228.1002.01

Dunlop SP 2340 (16x2)



422401.F02

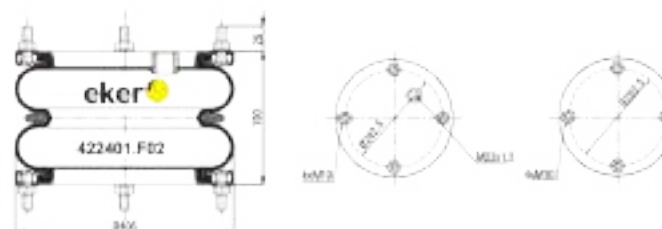
OEM Part No

CONVOLUTED AIR SPRING

Cross References

Granning 15830

Dunlop 16x2



CONVOLUTED AIR SPRING

422401.F03 OEM Part No Granning 17015	CONVOLUTED AIR SPRING Cross References Dunlop 16x2	
422401.F04 OEM Part No Granning 15829 Weweler USN 5100 08DX	CONVOLUTED AIR SPRING Cross References Dunlop SP 1557	
422401.F05 OEM Part No Granning 15830	CONVOLUTED AIR SPRING Cross References	
422401.M01 OEM Part No Granning 15831	CONVOLUTED AIR SPRING Cross References Dunlop SP 1998	
422402.F01 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Dunlop 16x2 RE	



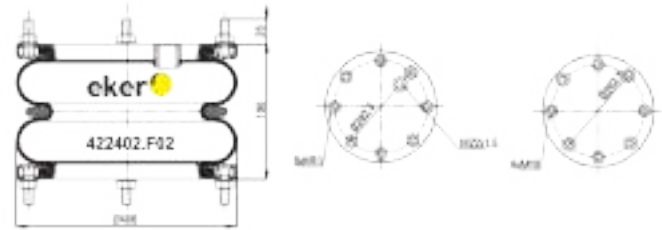
422402.F02 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Dunlop 16x2 RE



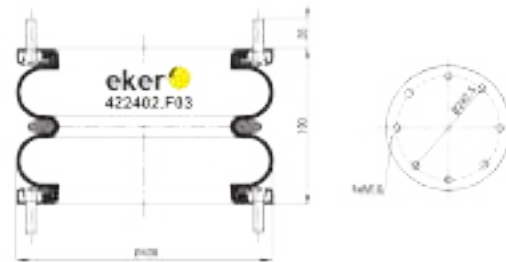
422402.F03 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Dunlop 16x2 RE



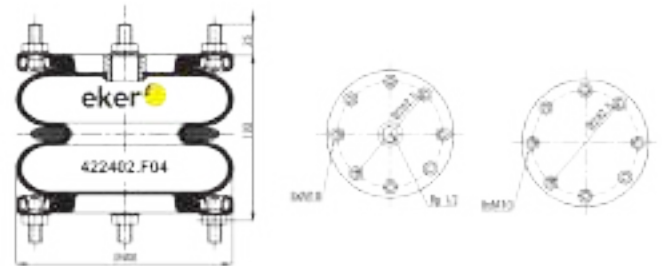
422402.F04 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Dunlop 16x2 RE



422402.F05 HYD

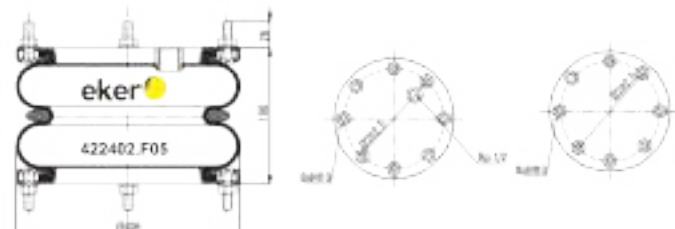
OEM Part No

CONVOLUTED AIR SPRING

Cross References

Granning 17015

Dunlop 16x2 RE



422402.M01 HYD

OEM Part No

CONVOLUTED AIR SPRING

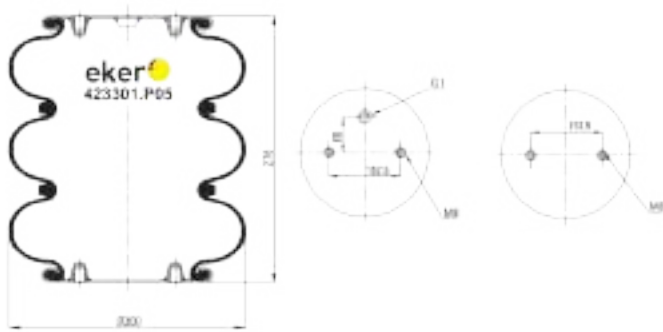
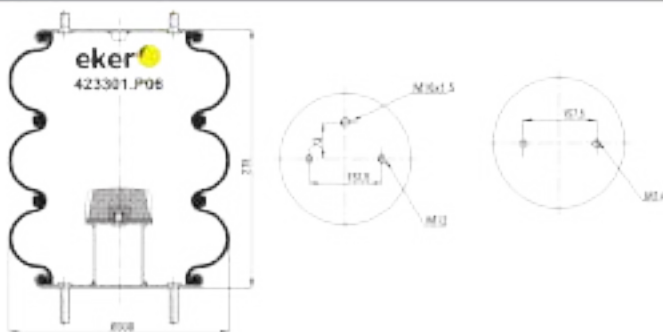
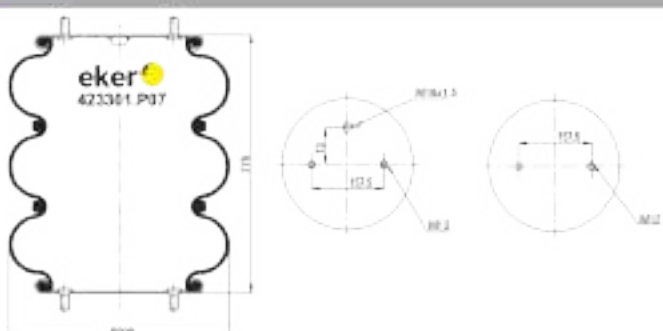
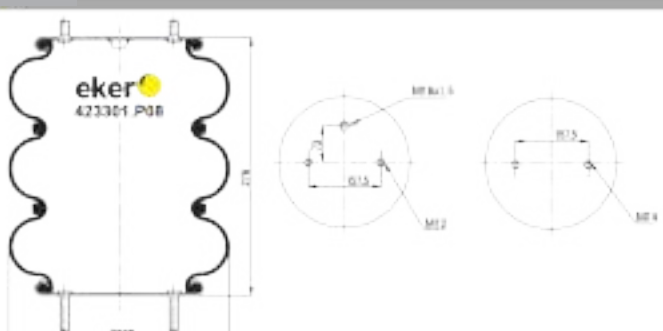
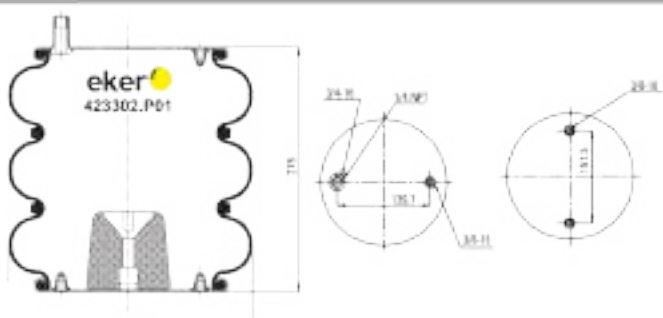
Cross References

Dunlop 16x2 RE



186

CONVOLUTED AIR SPRING

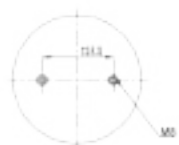
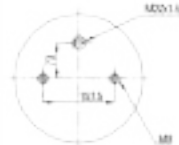
423301.P05 HYD OEM Part No 	CONVOLUTED AIR SPRING Cross References Contitech FT 330-29 	
423301.P06 HYD OEM Part No Gart T271/S (271.3.298) 	CONVOLUTED AIR SPRING Cross References Pirelli 322 BB 204413 	
423301.P07 HYD OEM Part No Gart 271.3.298/2 	CONVOLUTED AIR SPRING Cross References Pirelli 322 BB 204450 	
423301.P08 HYD OEM Part No 	CONVOLUTED AIR SPRING Cross References Pirelli 93410 322 BB 	
423302.P01 OEM Part No 	CONVOLUTED AIR SPRING Cross References Firestone W01-358-8032 	



CONVOLUTED AIR SPRING

OEM Part No

Cross References

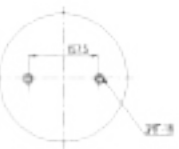
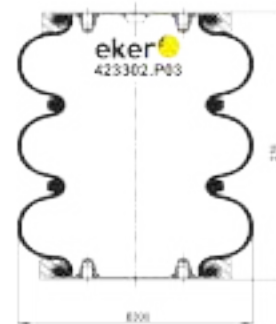


CONVOLUTED AIR SPRING

OEM Part No

Cross References

Firestone	W01-358-8006
Good Year	3812-304



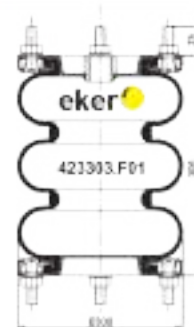
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Gigant	881204
Granning	15816

Contitech	FT 412-32 1/2 M10
Dunlop	SP 1542



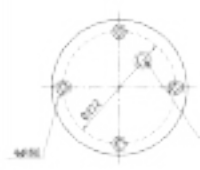
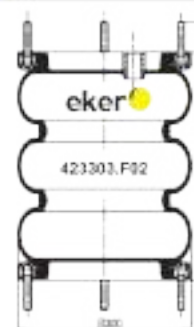
CONVOLUTED AIR SPRING

OEM Part No

Cross References

Fruehauf	M 002 297
Granning	15897

Contitech	FI 412-32 S
Dunlop	SP 2666

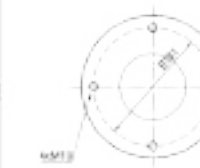
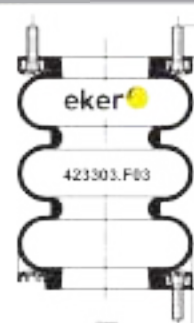


CONVOLUTED AIR SPRING

OEM Part No

Cross References

Contitech	FT 412-32 S
Dunlop	SP 1033 (12x3)



CONVOLUTED AIR SPRING

423303.M01 OEM Part No Granning 15818	CONVOLUTED AIR SPRING Cross References Contitech FT 412-325 Dunlop SP 159 (12x3)	
423304.F01 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FT 412-32 S Dunlop SP 2597 RE (12x3)	
423304.F02 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FT 412-32 S Dunlop SP 1542 NB (12x3)	
423304.F03 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FT 412-32 S Dunlop SP 2666 NB (12x3)	
423304.F04 HYD OEM Part No	CONVOLUTED AIR SPRING Cross References Contitech FT 412-32 S Dunlop SP 2271 RE (12x3)	



423304.M01 HYD

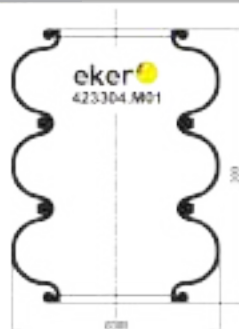
OEM Part No

Granning 15830

CONVOLUTED AIR SPRING

Cross References

Contitech FT 412-32
Dunlop 12x3 RE



423361.F01

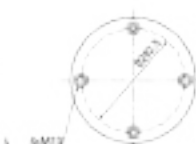
OEM Part No

Granning 15827

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 S
Dunlop 14 1/2x3



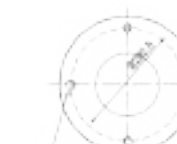
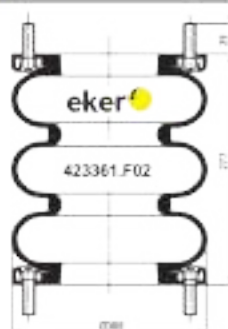
423361.F02

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Dunlop SP 2169 (14 1/2x3)



423361.F03

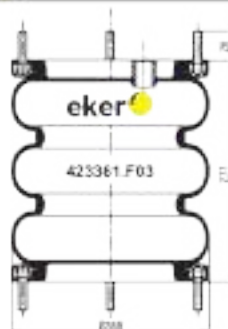
OEM Part No

Fruehauf VFA 2520-1

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 S
Dunlop SP 2547 (14 1/2x3)



423361.F04

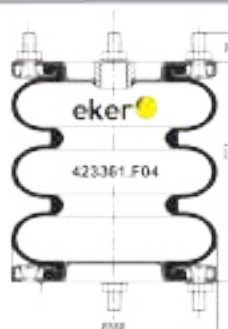
OEM Part No

Granning 15824
Weweler USN 5100 18 KD

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 1/2 M10
Dunlop SP1558 14 1/2x3





423362.F04 HYD

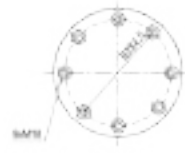
OEM Part No

Granning 15827

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 S
Dunlop SP2008 RE



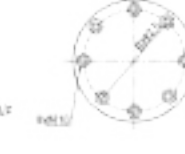
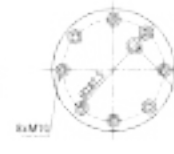
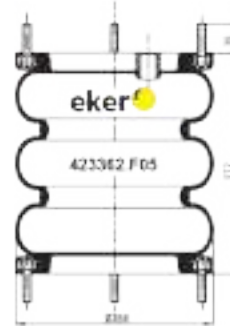
423362.F05 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 S
Dunlop 14 1/2 3 RE



423362.F06 HYD

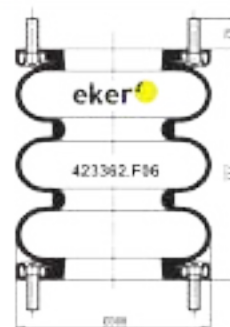
OEM Part No

Gart T271/S (271.3.296)

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 S



423362.F07 HYD

OEM Part No

Granning 15827

CONVOLUTED AIR SPRING

Cross References

Contitech FT 614-36 S
Dunlop SP 2526 RE



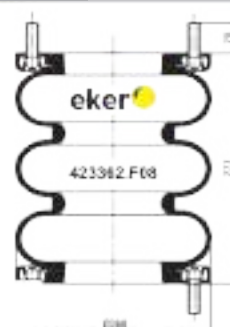
423362.F08 HYD

OEM Part No

CONVOLUTED AIR SPRING

Cross References

Dunlop SP 2169 RE

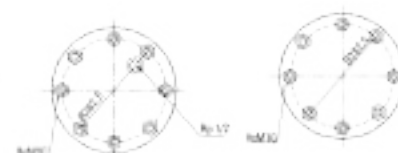
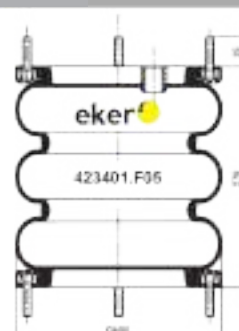


423401.F05 HYD**CONVOLUTED AIR SPRING**

OEM Part No

Cross References

Dunlop SP 2156 (16"x3 RE)

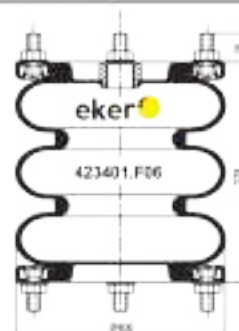
**423401.F06 HYD****CONVOLUTED AIR SPRING**

OEM Part No

Cross References

Grannig 15832

Dunlop Sp 2141 (PNP 313.170.100)

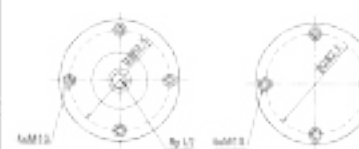
**423401.M01 HYD****CONVOLUTED AIR SPRING**

OEM Part No

Cross References

Grannig 15833

Dunlop PNP 313.170.160 (16x3 RE)



CAB AIR SPRING





421101.BA

CAB AIR SPRING

OEM Part No

SCANIA
93-113-143
Front - Rear
133162 - 1331635
393257 - 1117320
1117334 - 1331634
370227 - 1331620
1116535 - 1348118
550365 - 1348117
1117326 - 1331626
1348211

Cross References

Sachs 112320
Sachs 105845
Sachs 105831
Sachs 105876
Sachs 105875
Sachs 481002
Monroe CB0065
Monroe CB0066



421101.B

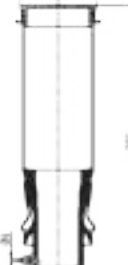
CAB AIR SPRING

OEM Part No

SCANIA
93-113-143
Front - Rear
1348121
1314278

Cross References

Sachs 481002
Monroe CB0065



421201.FA

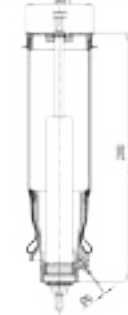
CAB AIR SPRING

OEM Part No

SCANIA
94-114-144
Front
1397400
1381904

Cross References

Monroe CB0010
Monroe CB0030
Monroe 717262725



421201.RA

CAB AIR SPRING

OEM Part No

SCANIA
94-114-144
Rear
1381906
1382829
1435856
1382826

Cross References

Monroe CB0009
Monroe CB0030
Monroe 717262725



421201.B

CAB AIR SPRING

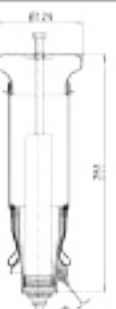
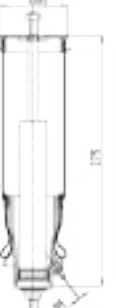
OEM Part No

SCANIA
94-114-144
Front - Rear
1381919
1476415

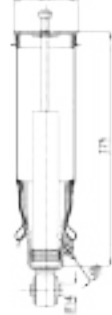
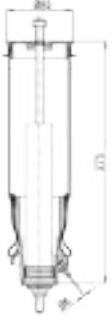
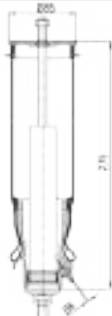
Cross References

Monroe 717262725
Monroe CB0030



421202.FA		CAB AIR SPRING	
OEM Part No	Cross References		
SCANIA 94-114-144 Front 1363122 1424228 1381904	Sachs 105871 Sachs 105872 Sachs 290201 Sachs 290203 Sachs 290988 Sachs 557001 Monroe CB0067 Monroe CB0058		
421202.RA		CAB AIR SPRING	
OEM Part No	Cross References		
SCANIA 94-114-144 Rear 1382827 1349844	Sachs 105873 Sachs 290989 Monroe CB0059 Monroe CB0067		
421202.B		CAB AIR SPRING	
OEM Part No	Cross References		
SCANIA 94-114-144 Front - Rear 1349840 1424231	Sachs 557001 Monroe CB0067		
421301.BA		CAB AIR SPRING	
OEM Part No	Cross References		
SCANIA R Serie Front - Rear 1502470 1502471 1502472 1595642	Sachs 310620 Monroe CB0030 Monroe 717252725		
421301.B		CAB AIR SPRING	
OEM Part No	Cross References		
SCANIA R Serie Front - Rear 1424231	Sachs 310619 Monroe CB0067		



421302.RA OEM Part No SCANIA R Serie Rear 1502468 1502471 1502473	CAB AIR SPRING Cross References Monroe CB0074 Monroe 717262778 	 
421302.R OEM Part No SCANIA R Serie Rear 1502468	CAB AIR SPRING Cross References Monroe CB0074 	 
421304.FA OEM Part No SCANIA R Serie Front 1363120 1397396 1397390 1397392	CAB AIR SPRING Cross References Sachs 312465 Sachs 290987 	 
421304.RA OEM Part No SCANIA R Serie Rear 1505563	CAB AIR SPRING Cross References Sachs 312465 Sachs 310620 	 
421304.B OEM Part No SCANIA R Serie Front - Rear 1444016	CAB AIR SPRING Cross References Sachs 312465 	 

422101.FA	CAB AIR SPRING	
OEM Part No MERCEDES Actros Front	Cross References Sachs 105392	
9428902919		
422101.RA	CAB AIR SPRING	
OEM Part No MERCEDES Actros Rear	Cross References Sachs 105409 Sachs 290997	
9428900219		
9428905019		
422101.B	CAB AIR SPRING	
OEM Part No MERCEDES Actros Front - Rear	Cross References:	
422102.FA	CAB AIR SPRING	
OEM Part No MERCEDES Front	Cross References Sachs 105414 Sachs 290998 Sachs 311663	
9438903819		
9428905319		
422102.RA	CAB AIR SPRING	
OEM Part No MERCEDES Rear	Cross References Sachs 290998	
9428905919		



422102.B	CAB AIR SPRING
OEM Part No	Cross References
MERCEDES	
Front - Rear	
9428905919	



423101.FA	CAB AIR SPRING
OEM Part No	Cross References
MAN	
F2000	
Front	
81.41722.6048	
81.41722.6051	



423101.F	CAB AIR SPRING
OEM Part No	Cross References
MAN	
F2000	
Front	

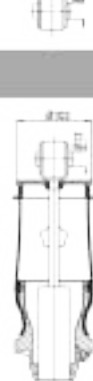
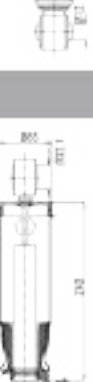


423101.RA	CAB AIR SPRING
OEM Part No	Cross References
MAN	
F2000	
Rear	
81.41722.6052	
81.41722.6049	



423101.R	CAB AIR SPRING
OEM Part No	Cross References
MAN	
F2000	
Rear	

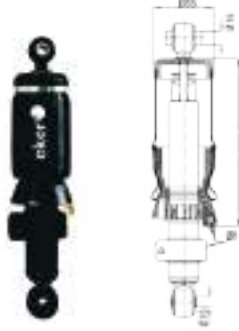
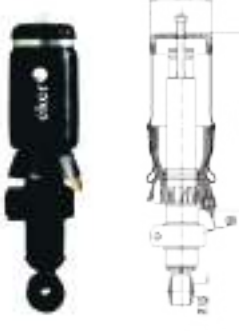


423102.FA	CAB AIR SPRING		
OEM Part No MAN TGA Front 85.41722.6009 85.41722.6014 85.41722.6022	Cross References Sachs 135174 Sachs 135196 Sachs 731700135196 		
423103.FA	CAB AIR SPRING		
OEM Part No MAN TGA Front 85.41722.6009 85.41722.6015 85.41722.6023	Cross References Sachs 135195 Sachs 135197 Sachs 731700135197 		
423104.RA	CAB AIR SPRING		
OEM Part No MAN TGA Rear 81.41722.6057 85.41722.6006 85.41722.6012	Cross References Sachs 135198 Sachs 105378 Sachs 731700135178 Wabco 964 005 0050 		
423105.RA	CAB AIR SPRING		
OEM Part No MAN TGA Rear 81.41722.6058 85.41722.6007 85.41722.6013 85.41722.6024	Cross References Sachs 135200 Sachs 135199 		
424101.FA	CAB AIR SPRING		
OEM Part No IVECO Stralis Front 500 357 351	Cross References Sachs 310820 Sachs 731700000892 		



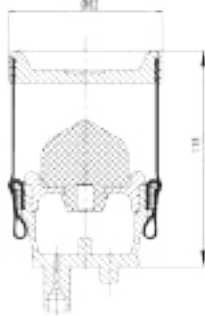
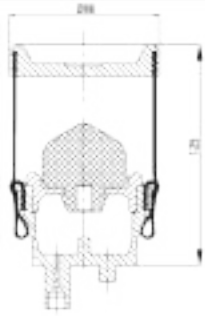
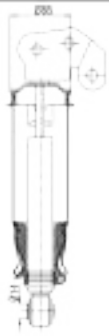
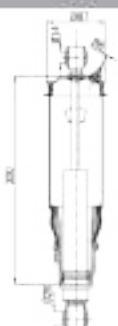
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424102.RA	CAB AIR SPRING
OEM Part No IVECO Stralis Rear 504 060 241	Cross References Sachs 731700000277
424103.FA	CAB AIR SPRING
OEM Part No IVECO Stralis Front 500 340 705	Cross References Arvin Meritor 908322985
424103.RA	CAB AIR SPRING
OEM Part No IVECO Stralis Rear 500 340 706	Cross References Arvin Meritor 908322986
424104.RA	CAB AIR SPRING
OEM Part No IVECO Stralis Rear 504 060 233	Cross References Arvin Meritor 908323140

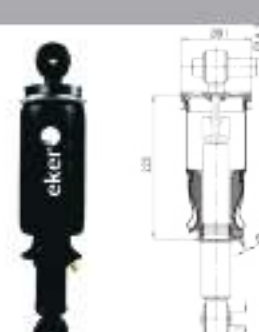


424201.RA	CAB AIR SPRING	
OEM Part No	Cross References	
IVECO Eurotech-Eurostar Rear 410 287 64 410 287 63 500 377 878 500 348 793	Sachs 115743	
424202.RA	CAB AIR SPRING	
OEM Part No	Cross References	
IVECO Eurotech-Eurostar Rear 500379698 500307338 99455937 500352808 99436514 98472734	Sachs 115731	
424203.F	CAB AIR SPRING	
OEM Part No	Cross References	
IVECO Eurotech-Eurostar Front 41019150 8169050	Pirelli IGC130-30	
425101.B	CAB AIR SPRING	
OEM Part No	Cross References	
RENAULT G 340 Ti Front 5010266845 5010313619	Contitech SZ50-10 Sachs CB0083	
425102.B	CAB AIR SPRING	
OEM Part No	Cross References	
RENAULT G 340 Ti Rear 5010092916	Contitech SZ50-8 Monroe CB0082	



425103.B OEM Part No RENAULT Gamme G	CAB AIR SPRING Cross References Contitech S250-6	
425201.B OEM Part No RENAULT Magnum Front - Rear 5010320096	CAB AIR SPRING Cross References Contitech 816-Z Monroe CB0076	
425202.F OEM Part No RENAULT Magnum Front 5010491301	CAB AIR SPRING Cross References Contitech SK86-10	
425203.RA OEM Part No RENAULT Magnum E-Tech Rear 5010228849	CAB AIR SPRING Cross References Monroe 89849 Monroe CB0070	
425204.RA OEM Part No RENAULT Magnum Rear 5010552241 7420898055 7482052893	CAB AIR SPRING Cross References Monros 20858055	

425301.RA	CAB AIR SPRING	
OEM Part No	Cross References	
RENAULT	Contitech SZ36-10	 
Premium	Sachs 131041	
Rear	Sachs 310957	
5010228908		
5010316783		
5010269674		
425302.F	CAB AIR SPRING	
OEM Part No	Cross References	
RENAULT	Contitech SZ50-9	 
Premium	Monroe CB0075	
Front		
5010130797		
425302.F1	CAB AIR SPRING	
OEM Part No	Cross References	
RENAULT	Contitech SZ50-9 PD2	 
Premium		
Front		
5010629414		
425303.RA	CAB AIR SPRING	
OEM Part No	Cross References	
RENAULT	Sachs 25376537	 
Premium	Sachs 78100001622	
Rear		
5010615879		
426101.FA	CAB AIR SPRING	
OEM Part No	Cross References	
VOLVO	Monroe CB0003	 
FH12-FH16	Monroe 717269833	
Front		
3172984		
1629724		
1629719		



426104.FA	CAB AIR SPRING	
OEM Part No	Cross References	
VOLVO FH12 Front 20889132-1	Monroe CB0055 Monroe CB0039	
426104.F	CAB AIR SPRING	
OEM Part No	Cross References	
VOLVO FH12 Front 20453256	Monroe CB0055	
427101.FA	CAB AIR SPRING	
OEM Part No	Cross References	
DAF 95 - 95XF Front 126281 1285393 1622211 375224 1353453 1353450		
427101.RA	CAB AIR SPRING	
OEM Part No	Cross References	
DAF 95 - 95XF Rear 1321591 299862 1285394 1353454 1353451 1623477 1265282		
4210101	CAB AIR SPRING	
OEM Part No	Cross References	
SEAT	Contitech S251-5	

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