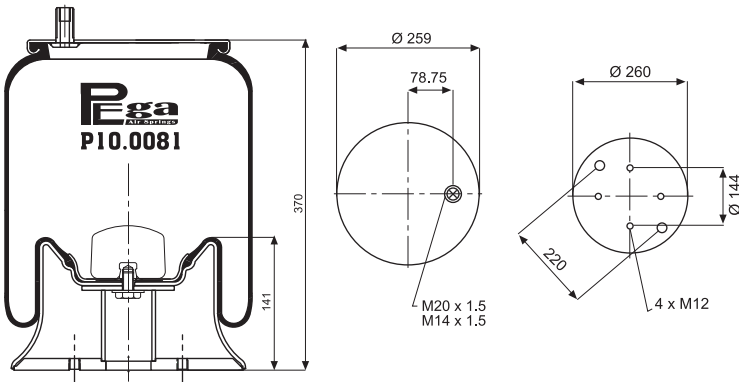
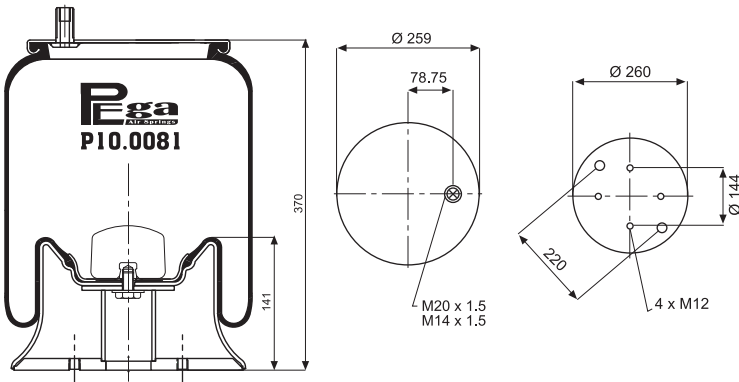
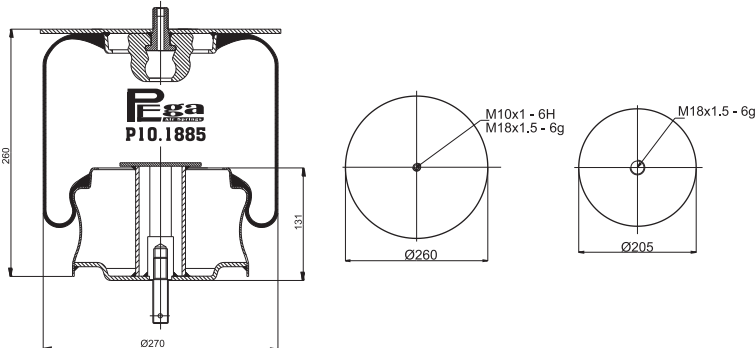
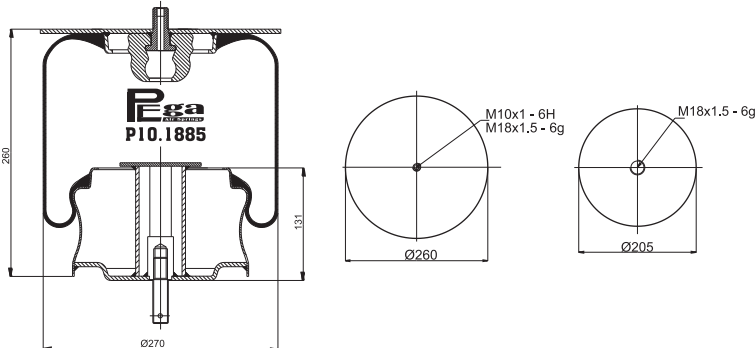


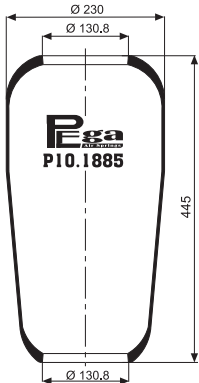
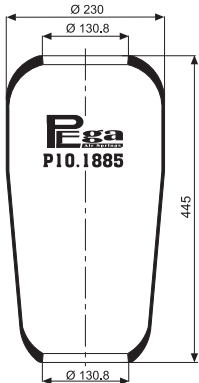
P10.0081.C

OEM	MERCEDES		Specification	
	HENDRICKSON		Total Weight	13.50 kg
Cross References	Contitech		Operation Pressure	5.0 bar
	Firestone 1T 17 B-11		Operation Space	400 mm
	Dunlop D13B42		Assembly Height	340 mm
	Phoenix		Loading Capacity	2450 Kg
	Goodyear 1R13-150			
	CF Gomma			

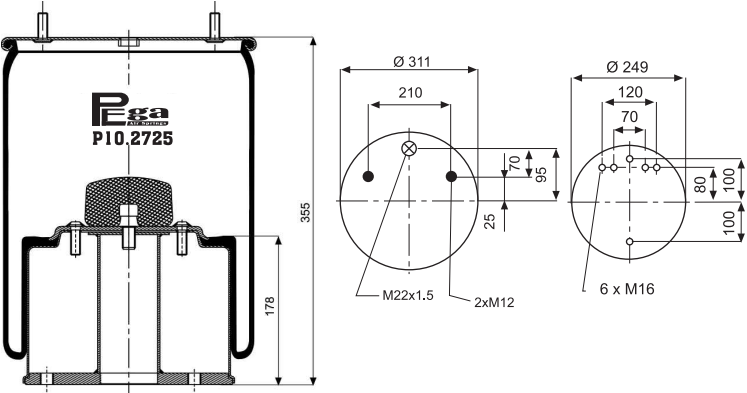
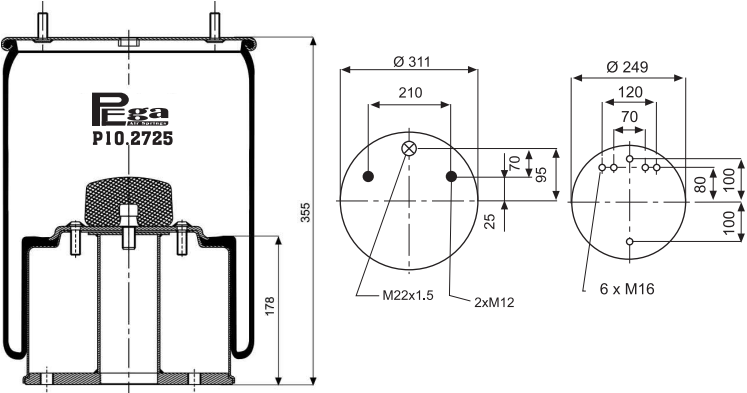
P10.1885.C

OEM	MAN		Specification	
			Total Weight	12.10 kg
Cross References	Contitech 1885 Nm. K		Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	260 mm
	Phoenix		Loading Capacity	2000 Kg
	Goodyear			
	CF Gomma			

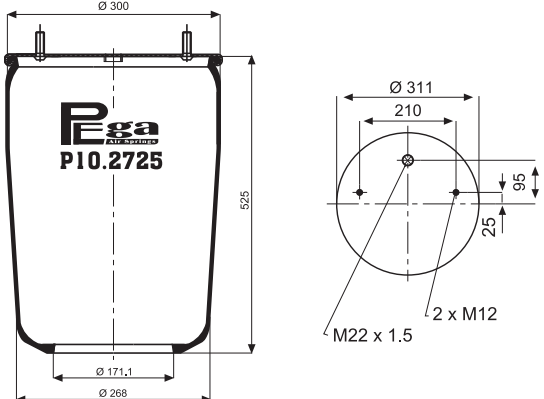
P10.1885.R1

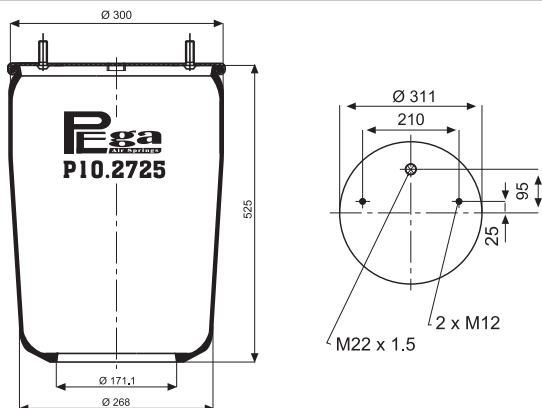
OEM	IVECO		Specification	
	MAN		Total Weight	1,90 kg
Cross References	Contitech 1885 N1		Operation Pressure	5.0 bar
	Firestone 1R2A445 280		Operation Space	300 mm
	Dunlop D12S07		Assembly Height	260 mm
	Phoenix 1 F 20 B		Loading Capacity	2000 Kg
	Goodyear 9003			
	CF Gomma 1SC 270-28			

P10.2725.C

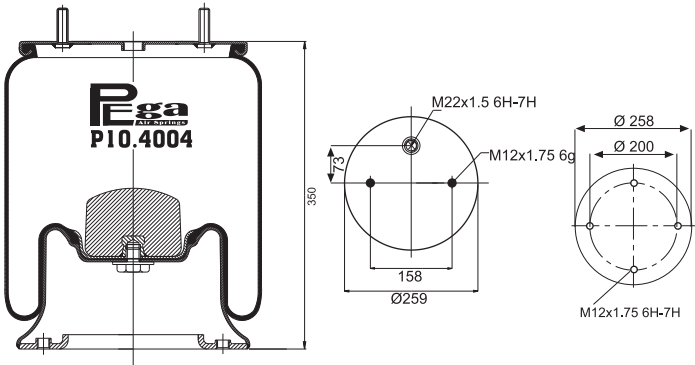
OEM	GIGANT		Specification	
			Total Weight	17.50 kg
Cross References	Contitech 2725 MB m.K		Operation Pressure	5.0 bar
	Firestone		Operation Space	390 mm
	Dunlop		Assembly Height	355 mm
	Phoenix		Loading Capacity	3250 Kg
	Goodyear			
	CF Gomma			

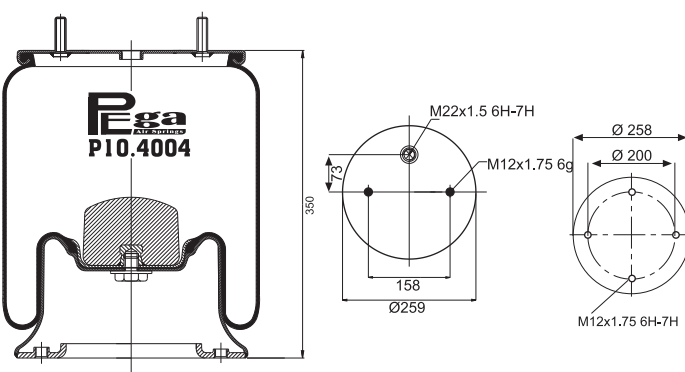
P10.2725.S

OEM	GIGANT			Specification	
				Total Weight	6.2 kg
Cross References	Contitech	2725 MB	Operation Pressure	5.0 bar	
	Firestone		Operation Space	390 mm	
	Dunlop		Assembly Height	355 mm	
	Phoenix		Loading Capacity	3250 Kg	
	Goodyear				
	CF Gomma				



P10.4004.C03

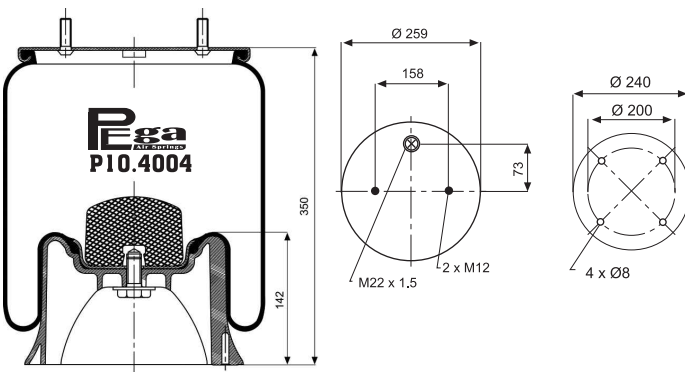
OEM	SAF			Specification
				Total Weight 9.50 kg
Cross References	Contitech	4004 NP03	Operation Pressure 5.0 bar	
	Firestone		Operation Space 325 mm	
	Dunlop		Assembly Height 350 mm	
	Phoenix		Loading Capacity 2250 Kg	
	Goodyear			
	CF Gomma			



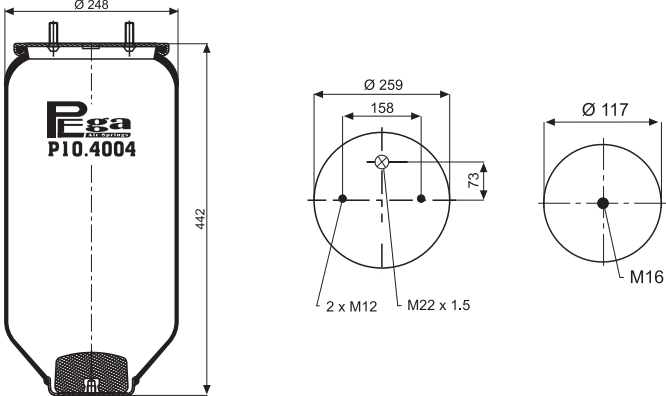
P10.4004.CP03

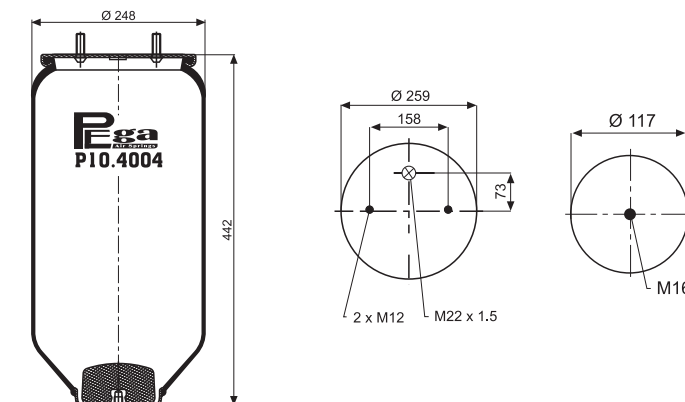
SAF			Specification	
OEM			Total Weight	6.80 kg
			Operation Pressure	5.0 bar
			Operation Space	325 mm
			Assembly Height	350 mm
			Loading Capacity	2250 Kg
Cross References	Contitech	4004 NP03		
	Firestone	1T 17BS-6		
	Dunlop	D12 B13		
	Phoenix	1DK 22 E-8		
	Goodyear	1R11-713		
	CF Gomma	1T323-33		

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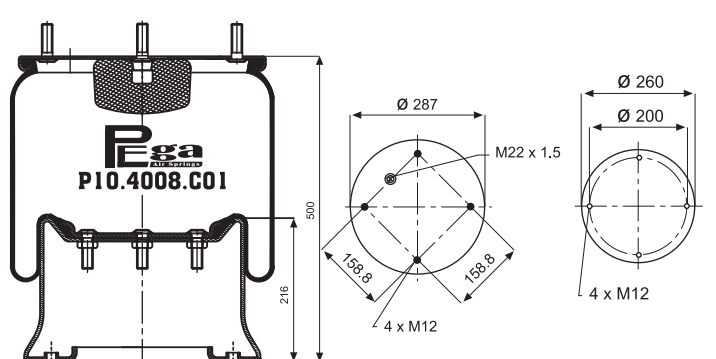


P10.4004.S02

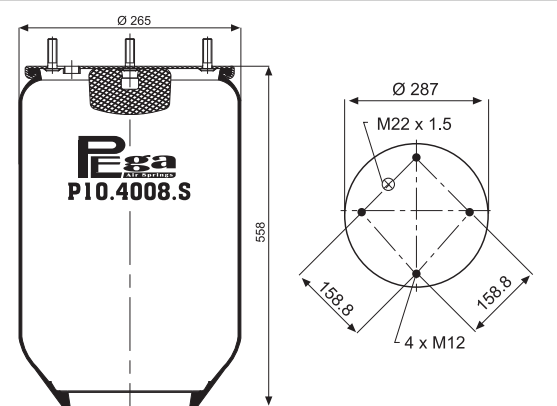
OEM	SAF			Specification	
				Total Weight	5.20 kg
Cross References	Contitech	4004 NP02	Operation Pressure	5.0 bar	
	Firestone	1T 17BS-6	Operation Space	325 mm	
	Dunlop	D12 U13	Assembly Height	350 mm	
	Phoenix	1 DK 22 E-5 NP	Loading Capacity	2250 Kg	
	Goodyear	1R11-705			
	CF Gomma	1T 19 E-5			



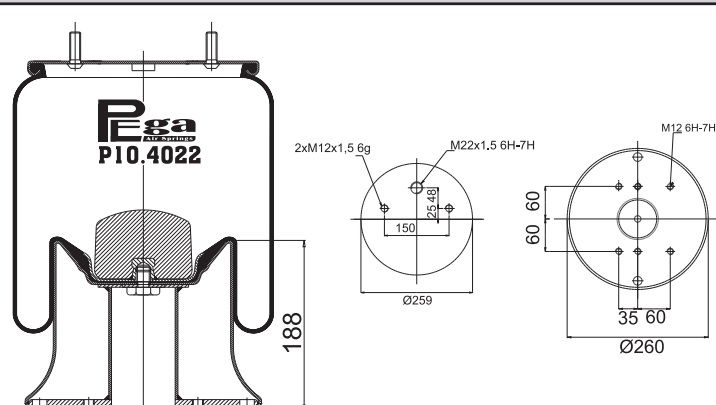
P10.4008.C01

OEM	FRUEHAUF		Specification	
	ROR		Total Weight	11.20 kg
Cross References	WEWELER		Operation Pressure	5.0 bar
	Contitech 4008 NP01		Operation Space	360 mm
	Firestone 1T 19 F-12		Assembly Height	500 mm
	Dunlop		Loading Capacity	2750 Kg
	Phoenix 1D28 C-12			
	Goodyear			
	CF Gomma			

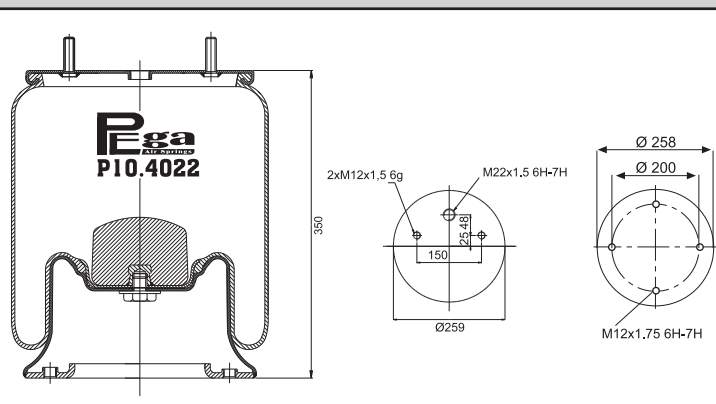
P10.4008.S

OEM	FRUEHAUF		Specification	
	ROR		Total Weight	5.00 kg
Cross References	WEWELER		Operation Pressure	5.0 bar
	Contitech 4008 MB/0		Operation Space	360 mm
	Firestone		Assembly Height	500 mm
	Dunlop		Loading Capacity	2750 Kg
	Phoenix			
	Goodyear			
	CF Gomma			

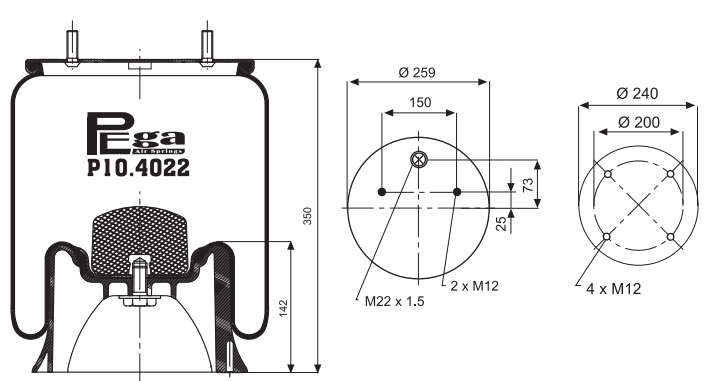
P10.4022.C02

OEM	SAF		Specification	
			Total Weight	9.50 kg
Cross References	Contitech 4022 NP02		Operation Pressure	5.0 bar
	Firestone 1T 17BS-6		Operation Space	325 mm
	Dunlop D12 B14		Assembly Height	350 mm
	Phoenix 1 DK 22 E-9		Loading Capacity	2250 Kg
	Goodyear 1R11-714			
	CF Gomma 1T 300-37			

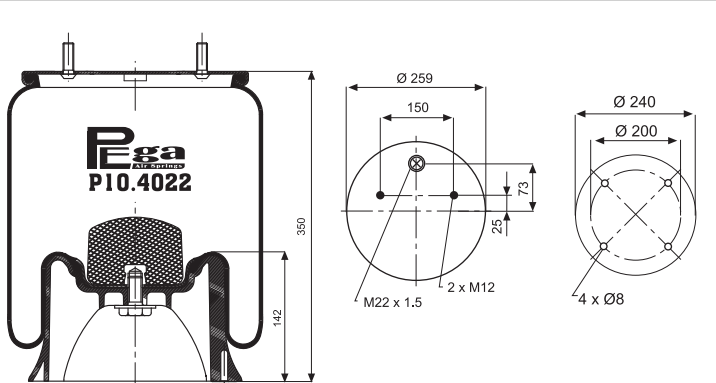
P10.4022.C03

OEM	SAF		Specification	
			Total Weight	9.50 kg
Cross References	Contitech 4022 NP03		Operation Pressure	5.0 bar
	Firestone		Operation Space	325 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	2250 Kg
	Goodyear			
	CF Gomma			

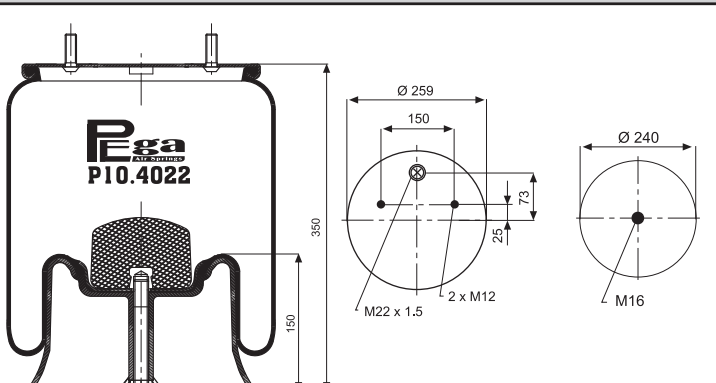
P10.4022.CP02

OEM	SAF		Specification	
			Total Weight	6.90 kg
Cross References	Contitech	4022 N2	Operation Pressure	5.0 bar
	Firestone	1T 17BS-6	Operation Space	325 mm
	Dunlop	D12 B14	Assembly Height	350 mm
	Phoenix	1 DK 22 E-9	Loading Capacity	2250 Kg
	Goodyear	1R11-714		
	CF Gomma	1T 300-37		

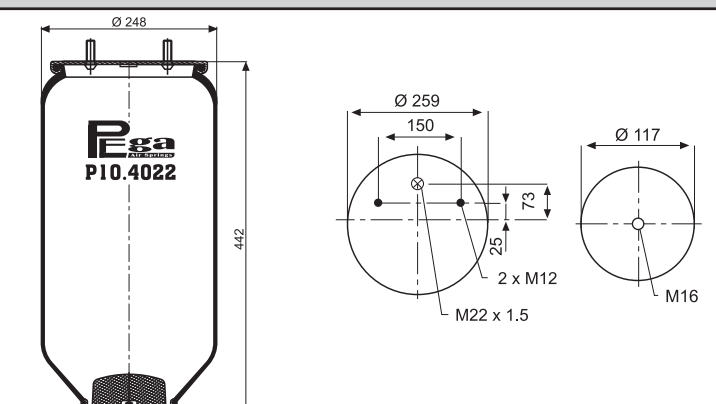
P10.4022.CP03

OEM	SAF		Specification	
			Total Weight	6,90 kg
Cross References	Contitech	4022 NP03	Operation Pressure	5.0 bar
	Firestone	1T17BS-6	Operation Space	325 mm
	Dunlop	D12B14	Assembly Height	350 mm
	Phoenix	1 DK 22 E-9	Loading Capacity	2250 Kg
	Goodyear	1R11-714		
	CF Gomma	1T 300-37		

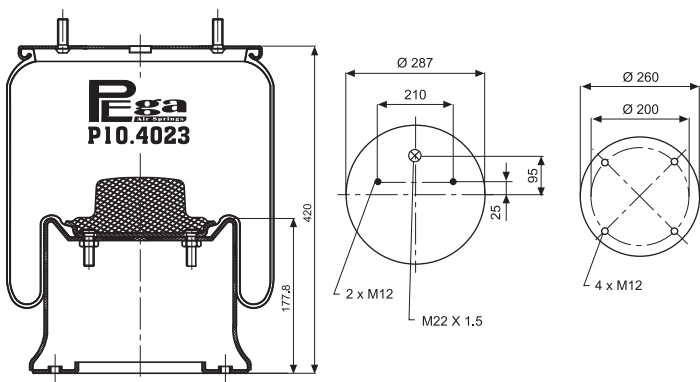
P10.4022.CP05

OEM	SAF		Specification	
			Total Weight	6.90 kg
Cross References	Contitech	4022 NP05	Operation Pressure	5.0 bar
	Firestone	1T 17BS-6	Operation Space	325 mm
	Dunlop	D11 B41	Assembly Height	350 mm
	Phoenix	1 DK 22 E-11	Loading Capacity	2250 Kg
	Goodyear	1R11-781		
	CF Gomma			

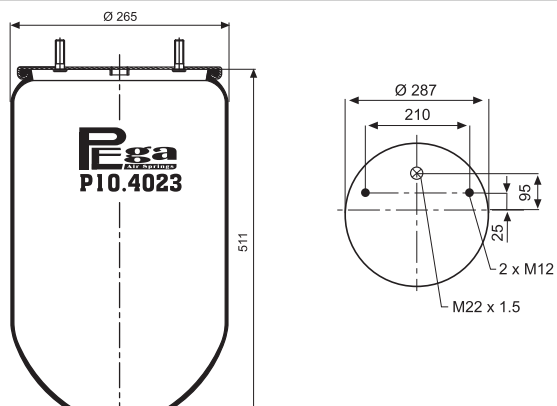
P10.4022.S02

OEM	SAF		Specification	
			Total Weight	4.80 kg
Cross References	Contitech	4022 NP02	Operation Pressure	5.0 bar
	Firestone	1T 17BS-6	Operation Space	325 mm
	Dunlop	D11 U40	Assembly Height	350 mm
	Phoenix	1 DK 22 E-9 NP	Loading Capacity	2250 Kg
	Goodyear	1R11-709		
	CF Gomma			

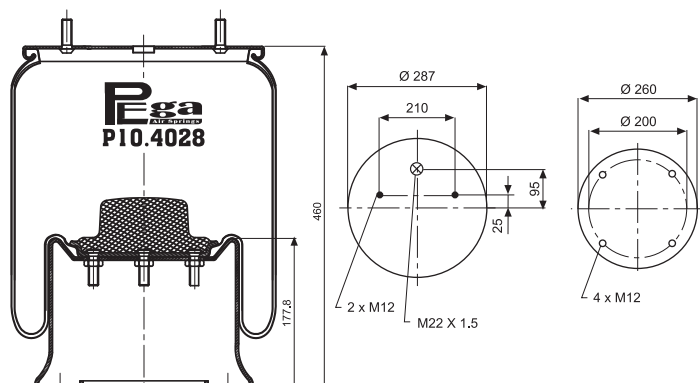
P10.4023.C03

OEM	SAF		Specification	
			Total Weight	13.50kg
Cross References	Contitech	4023 NP03	Operation Pressure	5.0 bar
	Firestone	1T 19L-11	Operation Space	350 mm
	Dunlop	D13 B26	Assembly Height	420 mm
	Phoenix	1 D 28 B-10	Loading Capacity	2750 Kg
	Goodyear	1R14-729		
	CF Gomma	1T19 E-2		

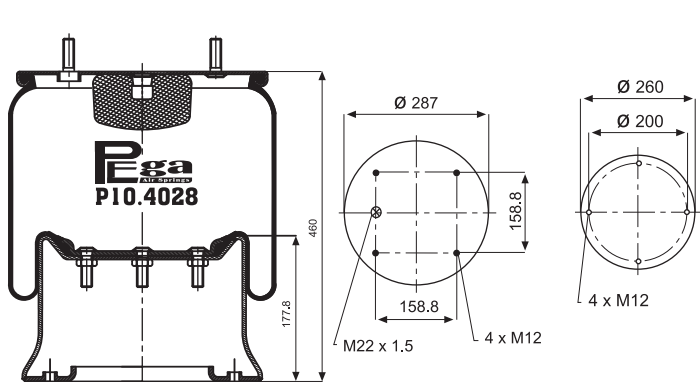
P10.4023.S

OEM	SAF		Specification	
			Total Weight	4.90 kg
Cross References	Contitech	4023 MB/0	Operation Pressure	5.0 bar
	Firestone		Operation Space	350 mm
	Dunlop		Assembly Height	420 mm
	Phoenix		Loading Capacity	2750 Kg
	Goodyear			
	CF Gomma			

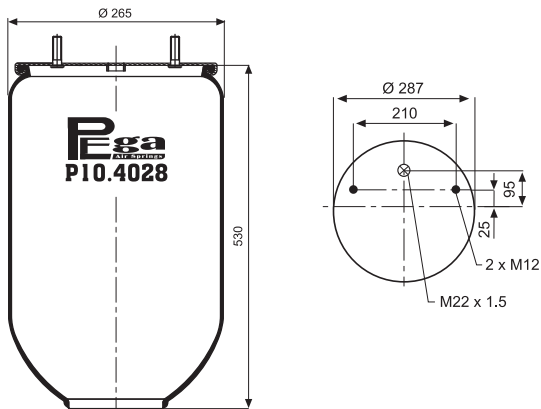
P10.4028.C02

OEM	SAF		Specification	
	SCHMITZ WEWELER		Total Weight	14.00 kg
Cross References	Contitech	4028 NP02	Operation Pressure	5.0 bar
	Firestone	1T 19 L-12	Operation Space	350 mm
	Dunlop	D14 B47	Assembly Height	460 mm
	Phoenix	1 D 28 F-1	Loading Capacity	2900 Kg
	Goodyear	1R14-782		
	CF Gomma			

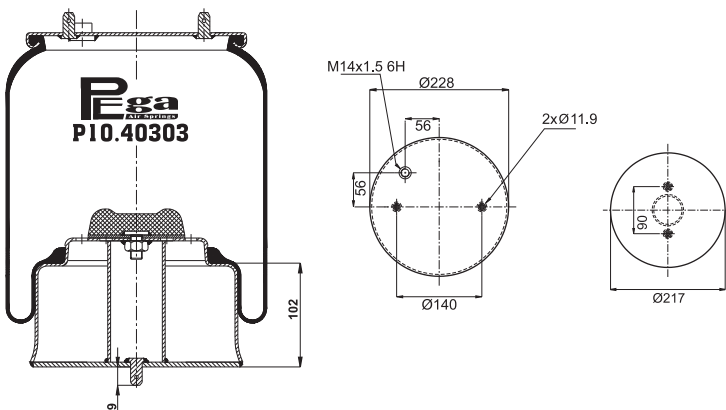
P10.4028.C05

OEM	ROR		Specification	
	SAF		Total Weight	14.50 kg
Cross References	Contitech	4028 NP05	Operation Pressure	5.0 bar
	Firestone	1T 19L-11	Operation Space	350 mm
	Dunlop		Assembly Height	460 mm
	Phoenix	1D 28 B-12	Loading Capacity	2900 Kg
	Goodyear			
	CF Gomma			

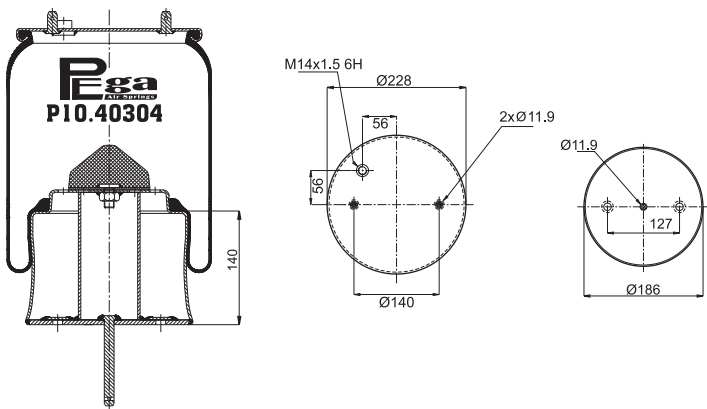
P10.4028.S

OEM	SAF		Specification	
	SCHMITZ WEWELER			
Cross References	Contitech	4028 MB/0	Total Weight	5.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	350 mm
	Phoenix		Assembly Height	460 mm
	Goodyear		Loading Capacity	2900 Kg
	CF Gomma			

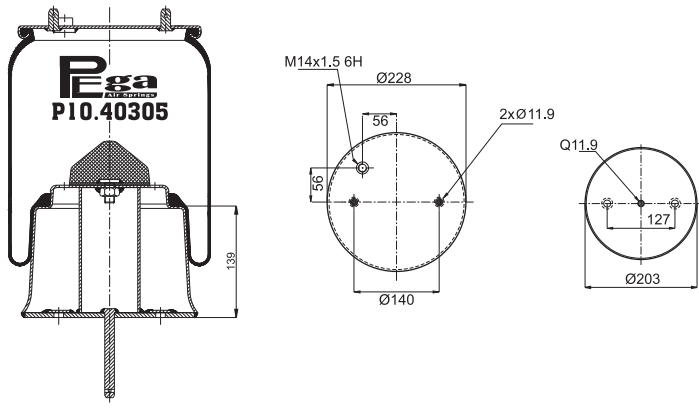
P10.40303.C

OEM	SCANIA		Specification	
Cross References	Contitech		Total Weight	7.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	260 mm
	Phoenix		Assembly Height	270 mm
	Goodyear		Loading Capacity	2100 Kg
	CF Gomma			

P10.40304.C

OEM	SCANIA		Specification	
Cross References	Contitech		Total Weight	8.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	270 mm
	Phoenix		Assembly Height	280 mm
	Goodyear		Loading Capacity	1900 Kg
	CF Gomma			

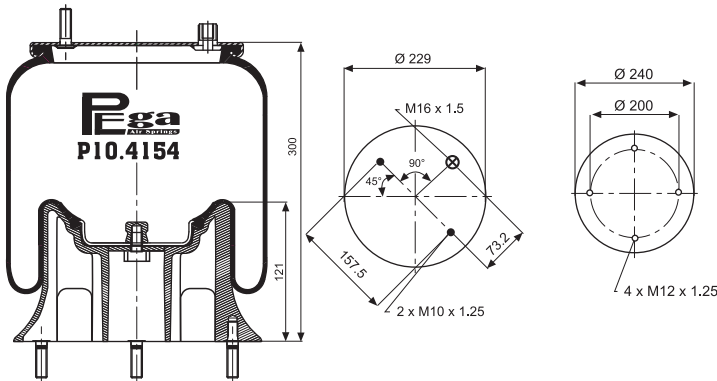
P10.40305.C

OEM	SCANIA		Specification	
Cross References	Contitech		Total Weight	8.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	270 mm
	Phoenix		Assembly Height	280 mm
	Goodyear		Loading Capacity	2000 Kg
	CF Gomma			

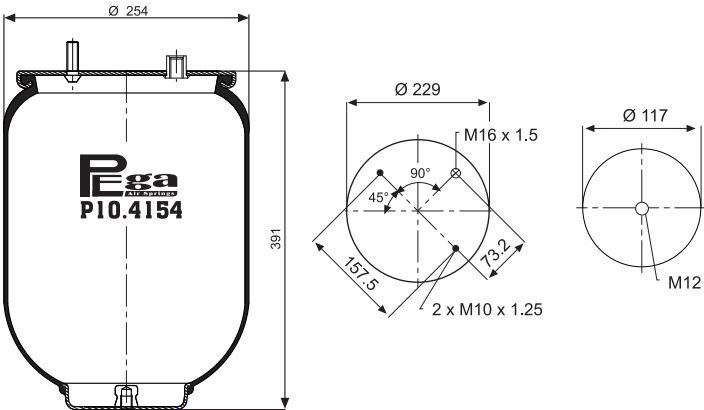
P10.40306.C

OEM	SCANIA		Specification	
			Total Weight	8.80 kg
			Operation Pressure	5.0 bar
			Operation Space	265 mm
			Assembly Height	275 mm
Cross References	Contitech		Loading Capacity	2050 Kg
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

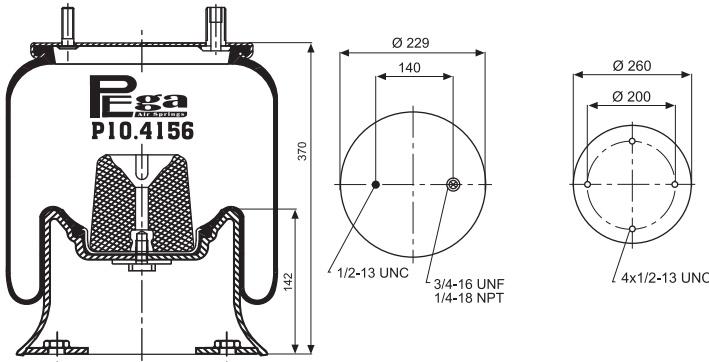
P10.4154.CP05

OEM	RENAULT			Specification	
				Total Weight	6.50 kg
Cross References	Contitech	4154 NP05		Operation Pressure	5.0 bar
	Firestone	1T 15M-4		Operation Space	330 mm
	Dunlop			Assembly Height	300 mm
	Phoenix	1DK 23 F-1		Loading Capacity	2300 Kg
	Goodyear	1R12-069			
	CF Gomma				

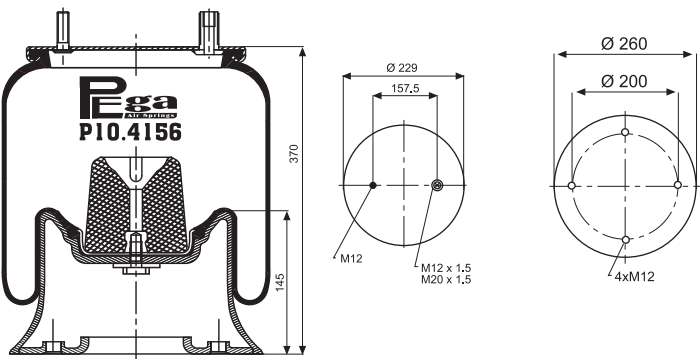
P10_4154.S01

OEM	RENAULT			Specification	
				Total Weight	4.50 kg
				Operation Pressure	5.0 bar
				Operation Space	330 mm
				Assembly Height	300 mm
Cross References	Contitech	4154 NP01		Loading Capacity	2300 Kg
	Firestone				
	Dunlop	1D 23B			
	Phoenix	1R12-069			
	Goodyear				
	CF Gomma				

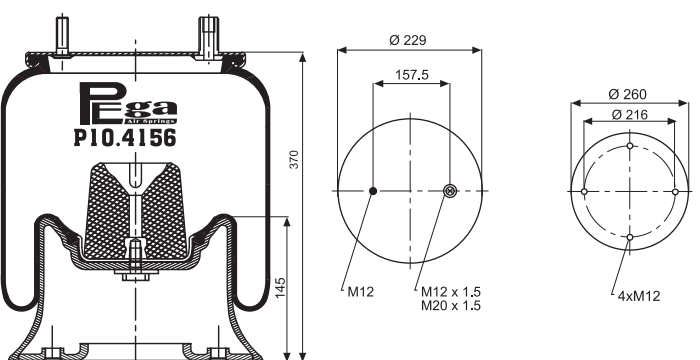
P10.4156.C04

OEM	GRANNIG		Specification	
	NEWAY		Total Weight	9.00 kg
	ROR		Operation Pressure	5.0 bar
			Operation Space	335 mm
Cross References	Contitech	4156 NP04	Assembly Height	370 mm
	Firestone	1T 15M-6	Loading Capacity	2400 Kg
	Dunlop	D12 B33		
	Phoenix			
	Goodyear	1R12-716		
	CF Gomma	1T 323-33		

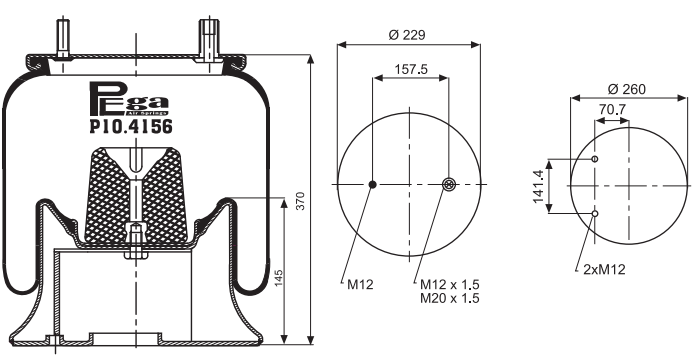
P10.4156.C06

OEM	FRUEHAUF		Specification	
	ROR		Total Weight	8.10 kg
Cross References	Contitech	4156 NP06	Operation Pressure	5.0 bar
	Firestone	1T 15M-6	Operation Space	335 mm
	Dunlop	D12B19	Assembly Height	370 mm
	Phoenix	1 DK-21A-2	Loading Capacity	2400 Kg
	Goodyear	1R12-719		
	CF Gomma	1T323-33		

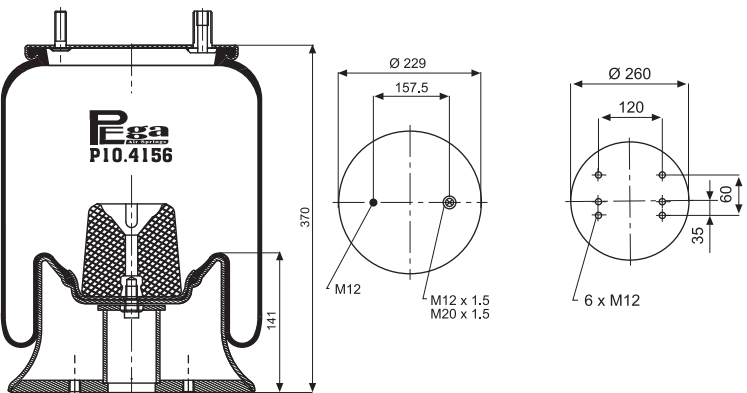
P10.4156.C07

OEM	FRUEHAUF		Specification	
			Total Weight	8.30 kg
Cross References	Contitech	4156 NP07	Operation Pressure	5.0 bar
	Firestone		Operation Space	335 mm
	Dunlop		Assembly Height	370 mm
	Phoenix	1DK 23 K-28	Loading Capacity	2400 Kg
	Goodyear			
	CF Gomma			

P10.4156.C09

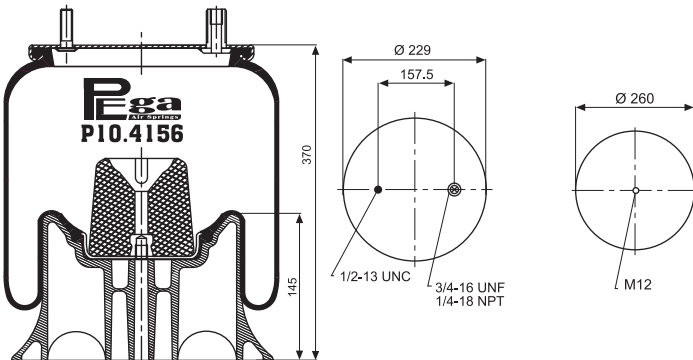
OEM	FRUEHAUF		Specification	
	ROR		Total Weight	10.00 kg
Cross References	Contitech	4156 NP09	Operation Pressure	5.0 bar
	Firestone	1T 15M-6	Operation Space	335 mm
	Dunlop	D12 B16	Assembly Height	370 mm
	Phoenix		Loading Capacity	2400 Kg
	Goodyear	1R12-706		
	CF Gomma			

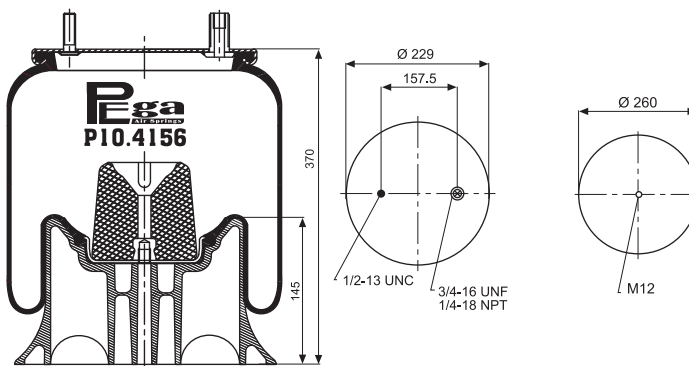
P10.4156.C11

OEM	FRUEHAUF		Specification	
			Total Weight	9.50 kg
Cross References	Contitech	4156 NP11	Operation Pressure	5.0 bar
	Firestone		Operation Space	335 mm
	Dunlop		Assembly Height	370 mm
	Phoenix		Loading Capacity	2400 Kg
	Goodyear			
	CF Gomma			

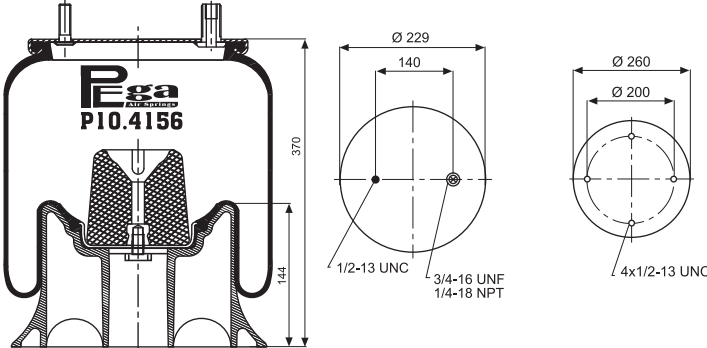
P10.4156.CP10

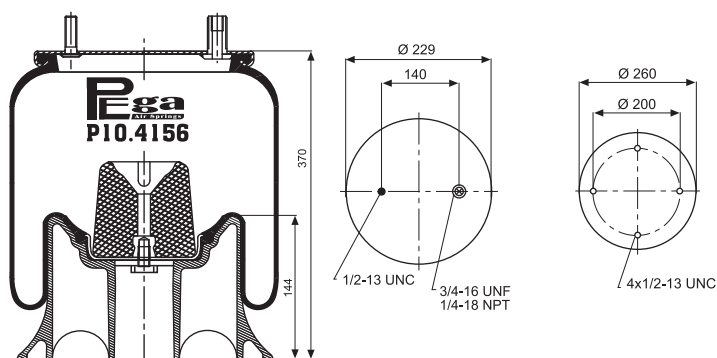
HENDRICKSON			Specification	
OEM			Total Weight	9.50 kg
			Operation Pressure	5.0 bar
Cross References	Contitech	4156 NP10	Operation Space	335 mm
	Firestone	1T 15M-6	Assembly Height	370 mm
	Dunlop		Loading Capacity	2400 Kg
	Phoenix			
	Goodyear	1R12-461		
	CF Gomma			


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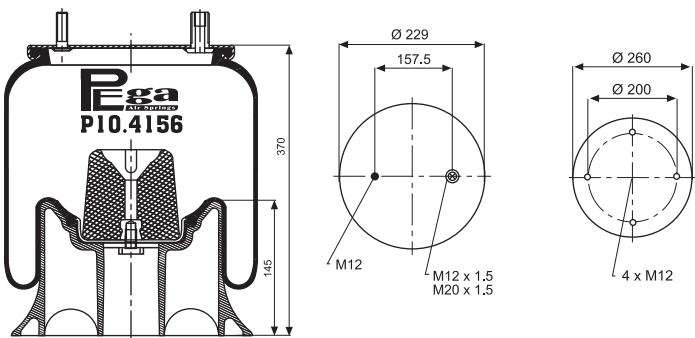
P10.4156.CP14

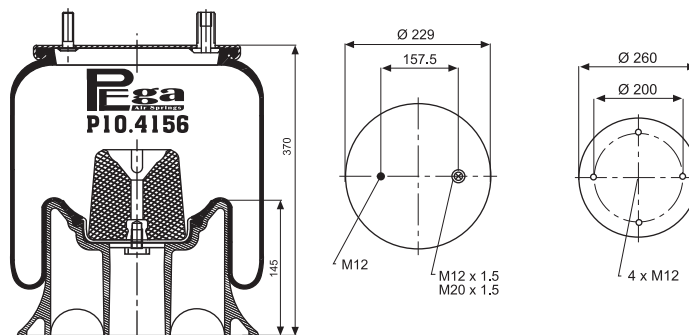
OEM		HENDRICKSON		Specification	
		NEWAY			
Cross References		ROR		Total Weight	7.00 kg
				Operation Pressure	5.0 bar
				Operation Space	335 mm
				Assembly Height	370 mm
				Loading Capacity	2400 Kg
					



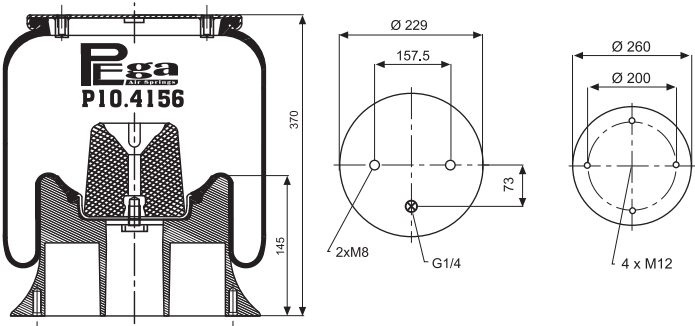
P10.4156.CP15

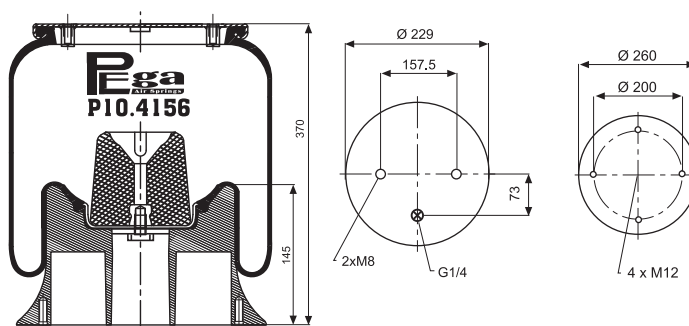
OEM			Specification		
FRUEHAUF			Total Weight	7.00 kg	
HENDRICKSON			Operation Pressure	5.0 bar	
ROR			Operation Space	335 mm	
Cross References	Contitech	4156 NP15	Assembly Height	370 mm	
	Firestone	1T 15M-6	Loading Capacity	2400 Kg	
	Dunlop	D12 B19			
	Phoenix				
	Goodyear	1R12-719			
	CF Gomma	1T 323-33			


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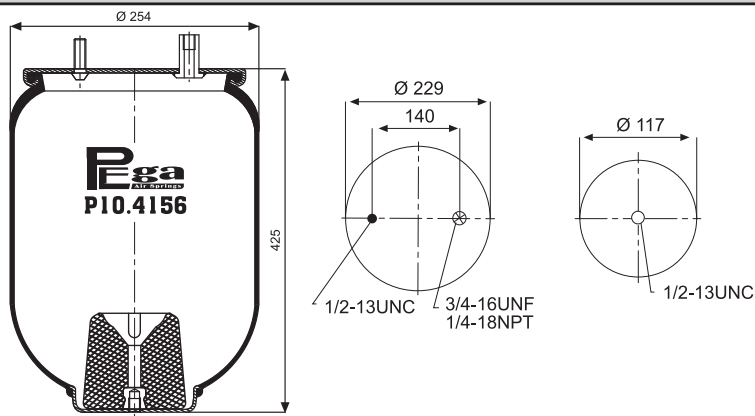


P10.4156.CP16

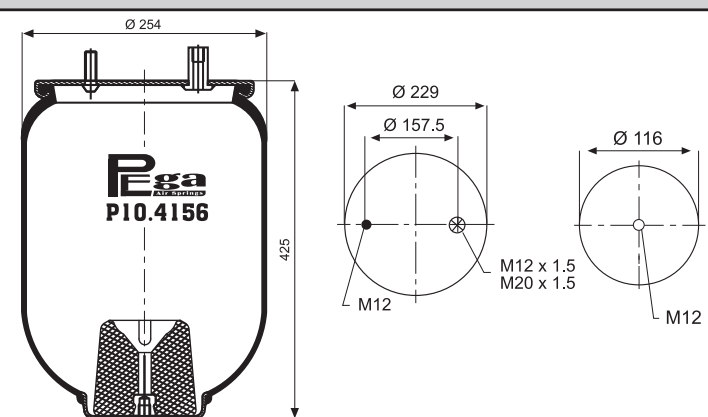
OEM			HENDRICKSON		
ROR					
Cross References	Contitech	4156 NP16			
	Firestone				
	Dunlop				
	Phoenix				
	Goodyear				
	CF Gomma				
			Specification		
Total Weight		6.50 kg			
Operation Pressure		5.0 bar			
Operation Space		335 mm			
Assembly Height		370 mm			
Loading Capacity		2400 Kg			



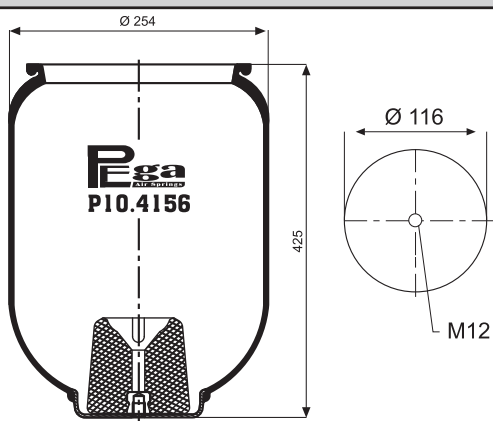
P10.4156.S01

OEM	HENDRICKSON		Specification	
	ROR			
Cross References	Contitech	4156 NP01	Total Weight	4.60 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	335 mm
	Phoenix		Assembly Height	370 mm
	Goodyear		Loading Capacity	2400 Kg
	CF Gomma			

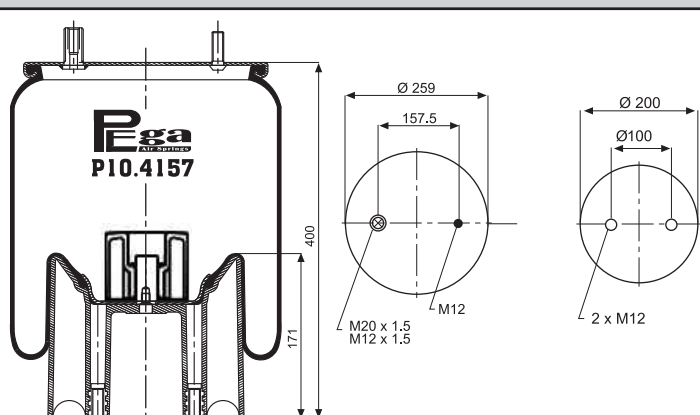
P10.4156.S05

OEM	FRUEHAUF		Specification	
Cross References	Contitech	4156 NP05	Total Weight	4.60 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	335 mm
	Phoenix		Assembly Height	370 mm
	Goodyear		Loading Capacity	2400 Kg
	CF Gomma	1T 323-33		

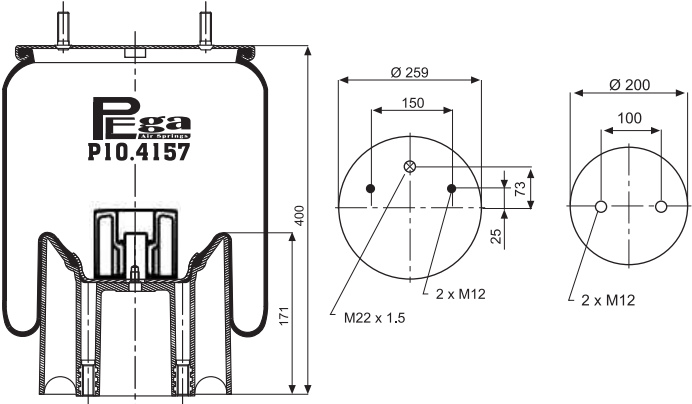
P10.4156.S12

OEM	MAN		Specification	
Cross References	Contitech	4156 NP12	Total Weight	4.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	335 mm
	Phoenix		Assembly Height	370 mm
	Goodyear		Loading Capacity	2400 Kg
	CF Gomma			

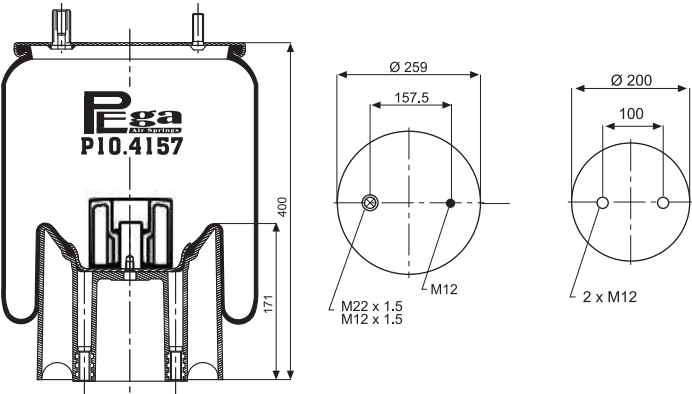
P10.4157.CP03

OEM	FRUEHAUF		Specification	
	NEWAY			
Cross References	ROR		Total Weight	5.20 kg
			Operation Pressure	5.0 bar
	Contitech	4157 NP03	Operation Space	310 mm
	Firestone		Assembly Height	400 mm
	Dunlop		Loading Capacity	2100 Kg
	Phoenix			
	Goodyear			
	CF Gomma			

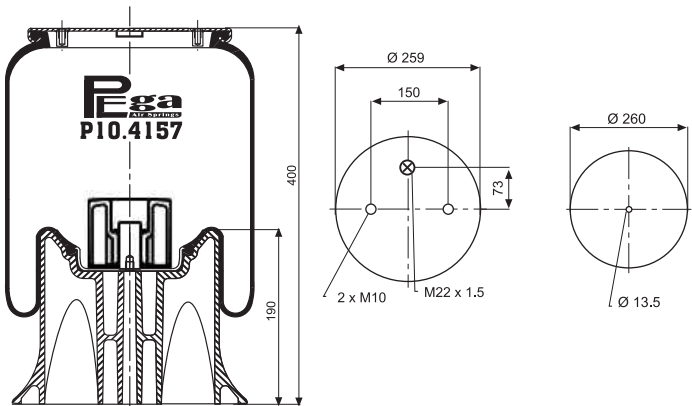
P10.4157.CP04

OEM	MERCEDES		Specification	
	ROR			
Cross References	Contitech	4157 NP04	Total Weight	5.30 kg
	Firestone	1T 15MPW-7	Operation Pressure	5.0 bar
	Dunlop	D12 B18	Operation Space	310 mm
	Phoenix	1 DK 21 A-4	Assembly Height	400 mm
	Goodyear	1R11-111	Loading Capacity	2100 Kg
	CF Gomma			

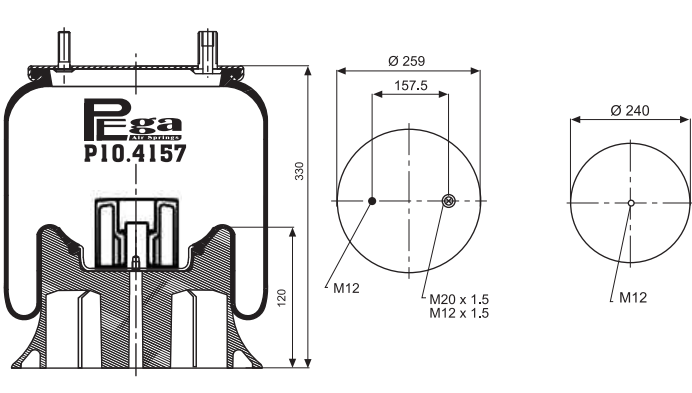
P10.4157.CP05

OEM	GRANNING		Specification	
	ROR			
Cross References	Contitech	4157 NP05	Total Weight	5.30 kg
	Firestone	1T 15MPW-7	Operation Pressure	5.0 bar
	Dunlop	D12B17	Operation Space	310 mm
	Phoenix	1DK 21 A-3	Assembly Height	400 mm
	Goodyear	1R11-106	Loading Capacity	2100 Kg
	CF Gomma			

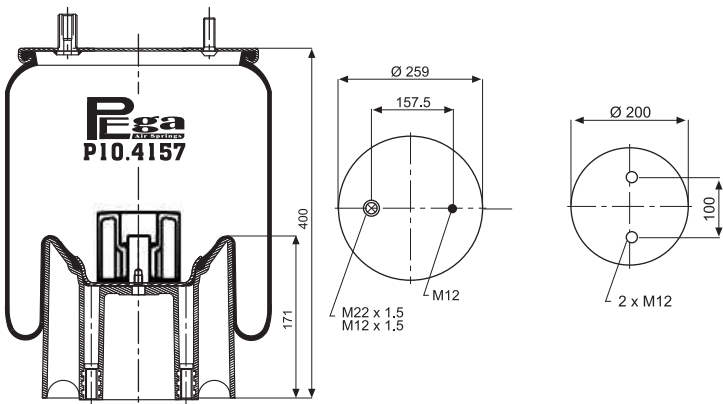
P10.4157.CP06

OEM	ROR		Specification	
Cross References	Contitech	4157 NP06	Total Weight	5.80 kg
	Firestone	1T15MPW-7	Operation Pressure	5.0 bar
	Dunlop	D11 B37	Operation Space	310 mm
	Phoenix	1DK 20 A-1	Assembly Height	400 mm
	Goodyear	1R11-764	Loading Capacity	2250 Kg
	CF Gomma			

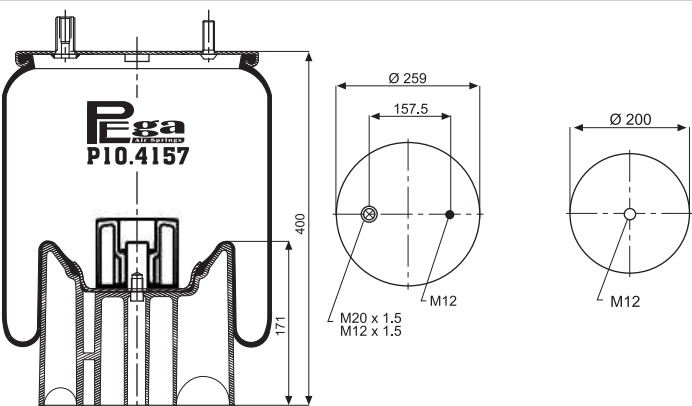
P10.4157.CP08

OEM	FRUEHAUF		Specification	
	NEWAY			
Cross References	ROR		Total Weight	5.80 kg
			Operation Pressure	5.0 bar
			Operation Space	310 mm
	Contitech	4157 NP08	Assembly Height	330 mm
	Firestone		Loading Capacity	2200 Kg
	Dunlop	D12 B30		
	Phoenix	1 DK 20 C-2		
	Goodyear	1R11-773		
	CF Gomma			

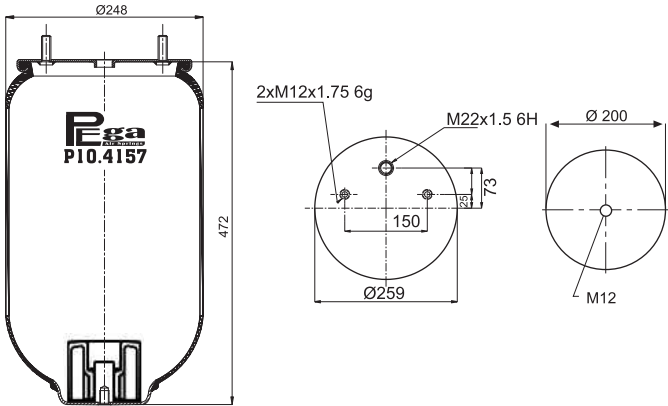
P10.4157.CP09

OEM	ROR		Specification	
			Total Weight	5.60 kg
Cross References	Contitech	4157 NP09	Operation Pressure	5.0 bar
	Firestone	1T 15MPW-7	Operation Space	310 mm
	Dunlop	D12 B17	Assembly Height	400 mm
	Phoenix	1DK 21 A-31	Loading Capacity	2100 Kg
	Goodyear	1R11-106		
	CF Gomma			

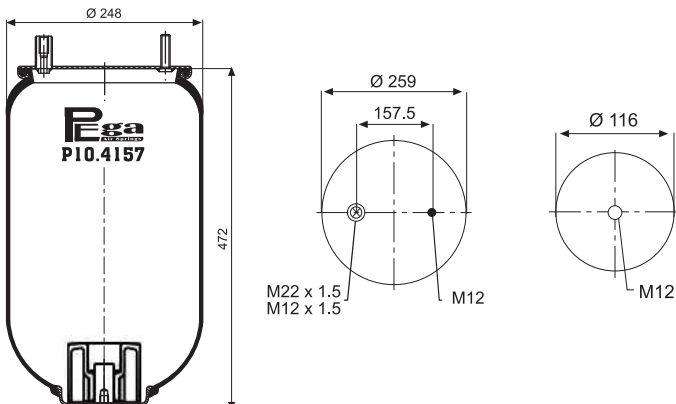
P10.4157.CP10

OEM	FRUEHAUF		Specification	
	ROR		Total Weight	5.60 kg
Cross References	Contitech	4157 NP10	Operation Pressure	5.0 bar
	Firestone		Operation Space	310 mm
	Dunlop	D12 B29	Assembly Height	400 mm
	Phoenix	1 DK 20 A-51	Loading Capacity	2100 Kg
	Goodyear	1R11-772		
	CF Gomma			

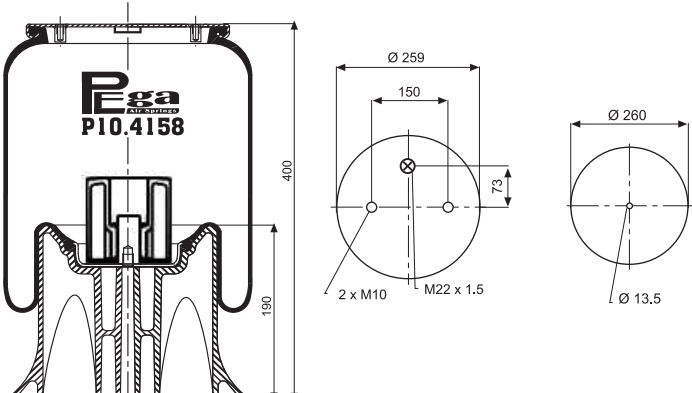
P10.4157.S

OEM	FRUEHAUF		Specification	
	ROR		Total Weight	5.30 kg
Cross References	Contitech	4157 N	Operation Pressure	5.0 bar
	Firestone		Operation Space	310 mm
	Dunlop		Assembly Height	400 mm
	Phoenix		Loading Capacity	2100 Kg
	Goodyear			
	CF Gomma			

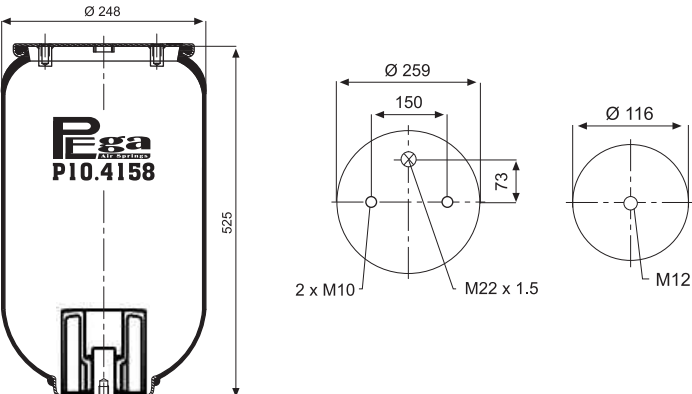
P10.4157.S02

OEM	ROR		Specification	
			Total Weight	4.70 kg
Cross References	Contitech	4157 NP02	Operation Pressure	5.0 bar
	Firestone		Operation Space	310 mm
	Dunlop		Assembly Height	400 mm
	Phoenix		Loading Capacity	2100 Kg
	Goodyear			
	CF Gomma			

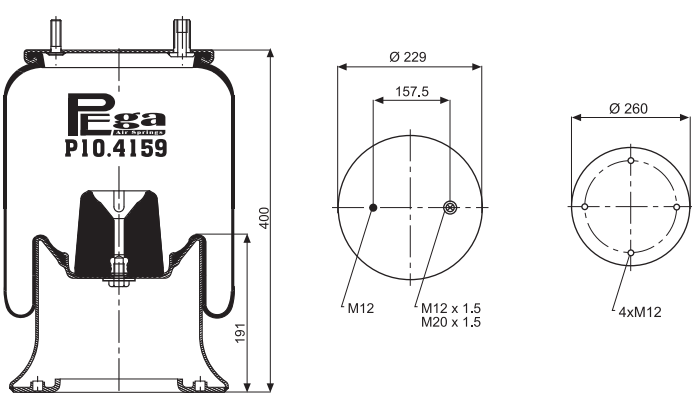
P10.4158.CP03

OEM	SCHMITZ		Specification	
Cross References	Contitech	4158 NP03	Total Weight	6.00 kg
	Firestone	1T 15MPW-9	Operation Pressure	5.0 bar
	Dunlop	D12 B22	Operation Space	310 mm
	Phoenix	1 DK 20 B-1	Assembly Height	400 mm
	Goodyear	1R12-749	Loading Capacity	2100 Kg
	CF Gomma			

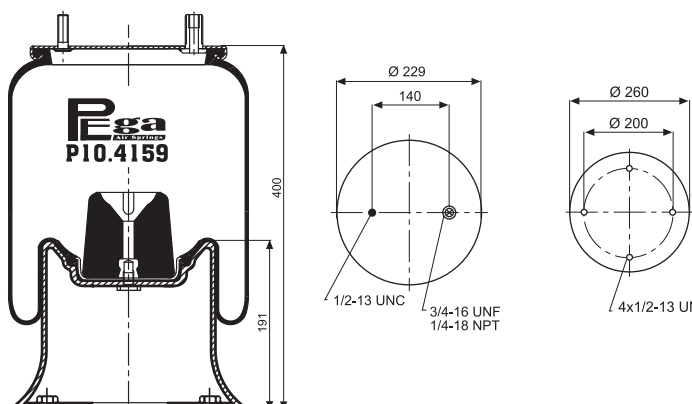
P10.4158.S02

OEM	SCHMITZ		Specification	
Cross References	Contitech	4158 NP02	Total Weight	5.00 kg
	Firestone	1T 15MPW-9	Operation Pressure	5.0 bar
	Dunlop	D12 U23	Operation Space	310 mm
	Phoenix	1DK 20 B-1 NP	Assembly Height	400 mm
	Goodyear	1R12-748	Loading Capacity	2100 Kg
	CF Gomma			

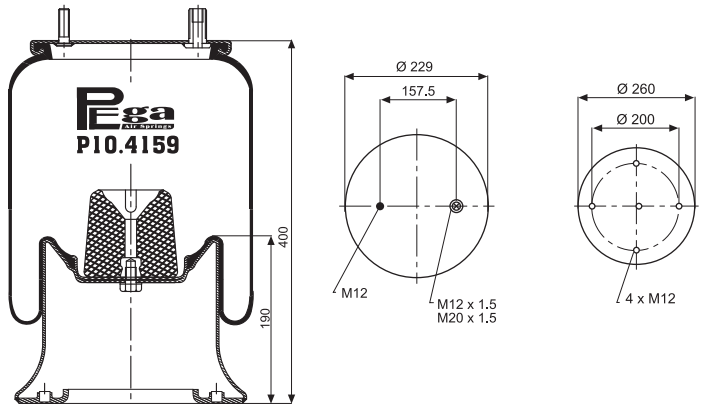
P10.4159.C03

OEM	FRUEHAUF		Specification	
Cross References	Contitech	4159 NP03	Total Weight	11.50 kg
	Firestone	1T 15M-9	Operation Pressure	5.0 bar
	Dunlop	D12 B08	Operation Space	340 mm
	Phoenix	1DK 23L-27	Assembly Height	400 mm
	Goodyear		Loading Capacity	2450 Kg
	CF Gomma	1T323-40		

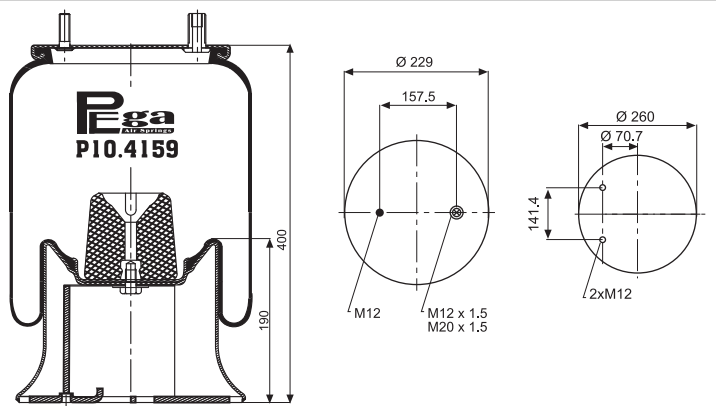
P10.4159.C04

OEM	NEWAY		Specification	
Cross References	Contitech	4159 NP04	Total Weight	9.00 kg
	Firestone	1T 15M-9	Operation Pressure	5.0 bar
	Dunlop	D12 B34	Operation Space	340 mm
	Phoenix	1 DK 21 B-2	Assembly Height	400 mm
	Goodyear	1R12-717	Loading Capacity	2450 Kg
	CF Gomma	1T 323-40		

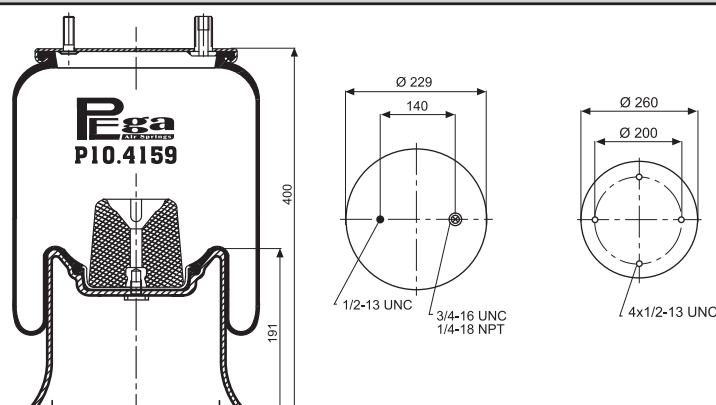
P10.4159.C06

OEM	FRUEHAUF		Specification Total Weight 11.30 kg Operation Pressure 5.0 bar Operation Space 340 mm Assembly Height 400 mm Loading Capacity 2450 Kg	
Cross References	Contitech	4159 NP06		
	Firestone	1T 15M-9		
	Dunlop	D12B01		
	Phoenix	1 DK 21 B-2		
	Goodyear	1R12-701		
	CF Gomma	1T 323-40		

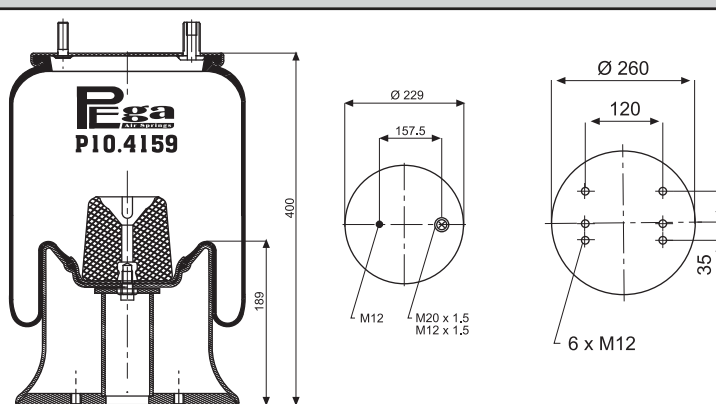
P10.4159.C07

OEM	FRUEHAUF		Specification Total Weight 14.00 kg Operation Pressure 5.0 bar Operation Space 340 mm Assembly Height 400 mm Loading Capacity 2450 Kg	
Cross References	Contitech	4159 NP07		
	Firestone			
	Dunlop	D12 B15		
	Phoenix	1 DK 23 L -25		
	Goodyear	1R12-702		
	CF Gomma	1T 323-40		

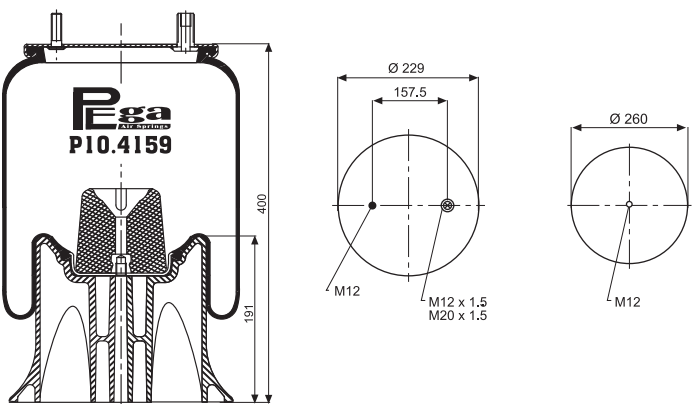
P10.4159.C08

OEM	HENDRICKSON		Specification Total Weight 8.00 kg Operation Pressure 5.0 bar Operation Space 340 mm Assembly Height 360 mm Loading Capacity 2450 Kg	
Cross References	Contitech	4159 NP08		
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear	1R12-281		
	CF Gomma			

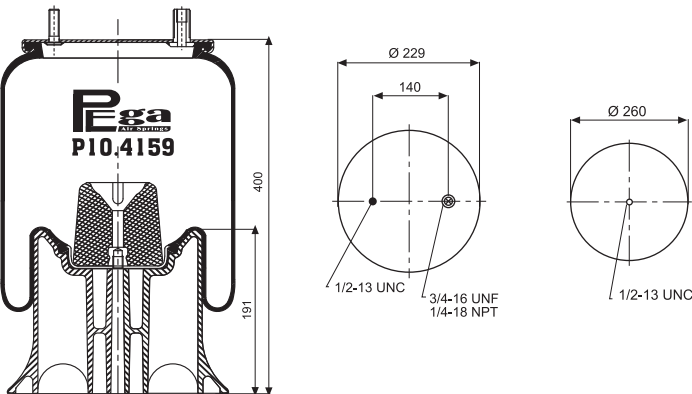
P10.4159.C10

OEM	FRUEHAUF		Specification Total Weight 14.00 kg Operation Pressure 5.0 bar Operation Space 340 mm Assembly Height 400 mm Loading Capacity 2450 Kg	
Cross References	Contitech	4159 NP10		
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

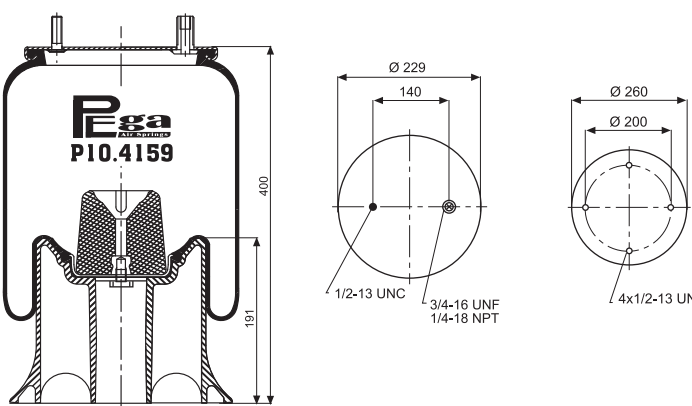
P10.4159.CP09

OEM	FRUEHAUF		Specification	
Cross References	Contitech	4159 NP09	Total Weight	9.00 kg
	Firestone	1T 15M-9	Operation Pressure	5.0 bar
	Dunlop	D12 B04	Operation Space	340 mm
	Phoenix	1 DK 23 L-9131	Assembly Height	400 mm
	Goodyear	1R12-721	Loading Capacity	2450 Kg
	CF Gomma			

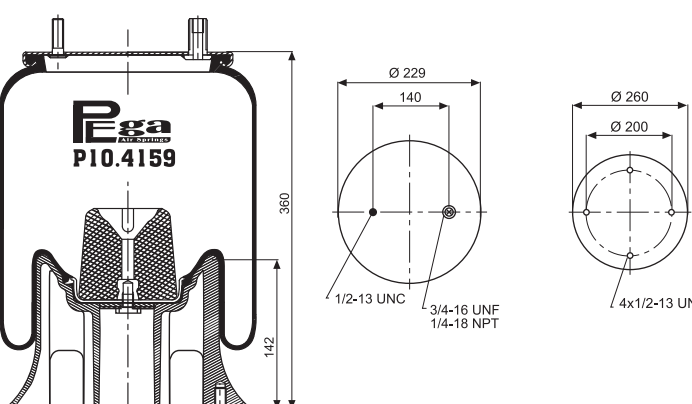
P10.4159.CP11

OEM	HENDRICKSON		Specification	
Cross References	Contitech	4159 NP11	Total Weight	7.30 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	340 mm
	Phoenix		Assembly Height	400 mm
	Goodyear		Loading Capacity	2450 Kg
	CF Gomma			

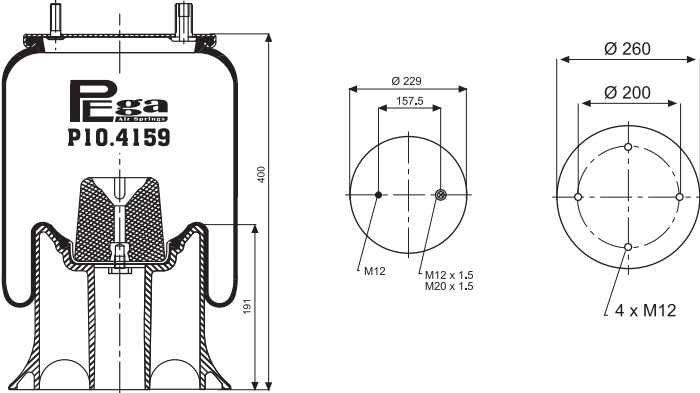
P10.4159.CP12

OEM	HENDRICKSON		Specification	
Cross References	Contitech	4159 NP12	Total Weight	7.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	340 mm
	Phoenix	1DK 23 L-9101	Assembly Height	400 mm
	Goodyear		Loading Capacity	2450 Kg
	CF Gomma	1T 323-40		

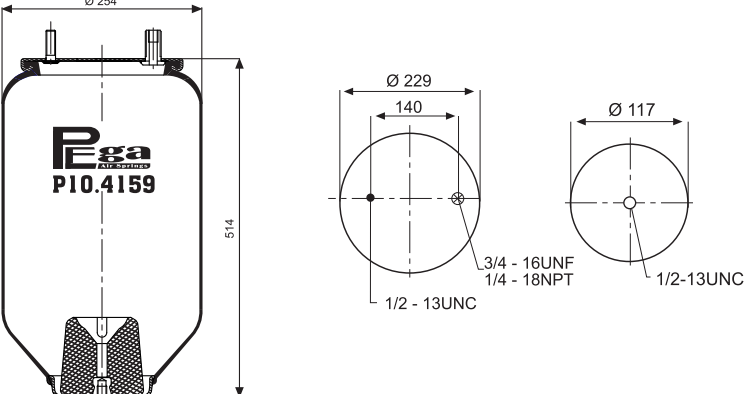
P10.4159.CP13

OEM	HENDRICKSON		Specification	
Cross References	Contitech	4159 NP13	Total Weight	7.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	340 mm
	Phoenix	1DK 23L9192	Assembly Height	360 mm
	Goodyear		Loading Capacity	2450 Kg
	CF Gomma			

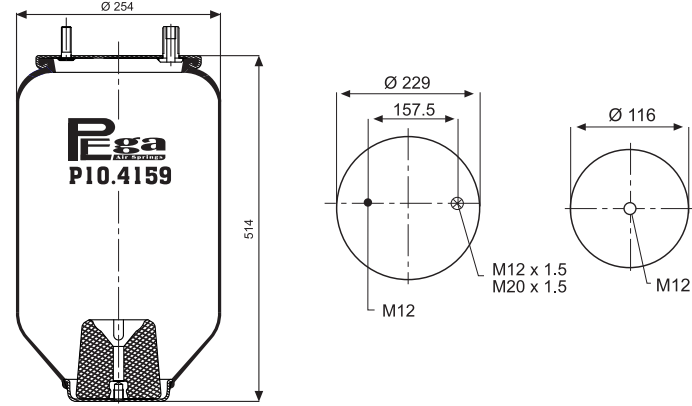
P10.4159.CP14

OEM	FRUEHAUF		Specification	
			Total Weight	7.50 kg
Cross References	Contitech	4159 NP14	Operation Pressure	5.0 bar
	Firestone	1T 15M-9	Operation Space	340 mm
	Dunlop		Assembly Height	400 mm
	Phoenix	1 DK 21 B-4	Loading Capacity	2450 Kg
	Goodyear			
	CF Gomma	1T 323-40		

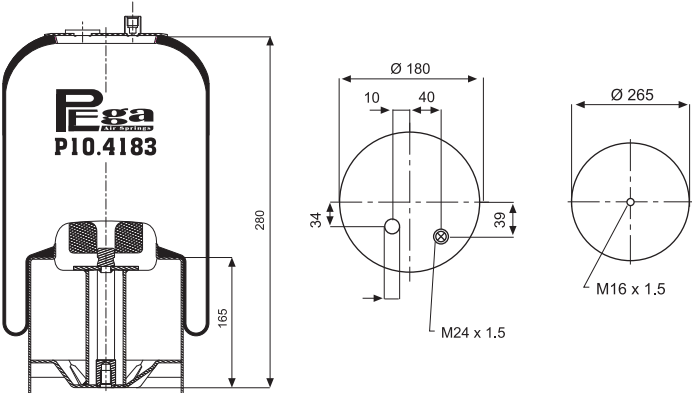
P10.4159.S01

OEM	FRUEHAUF		Specification	
			Total Weight	5.20 kg
Cross References	Contitech	4159 NP01	Operation Pressure	5.0 bar
	Firestone	1T 15M-9	Operation Space	340 mm
	Dunlop		Assembly Height	400 mm
	Phoenix	1 DK 21 B-2/6	Loading Capacity	2450 Kg
	Goodyear	1R12-113		
	CF Gomma	1T 323-40		

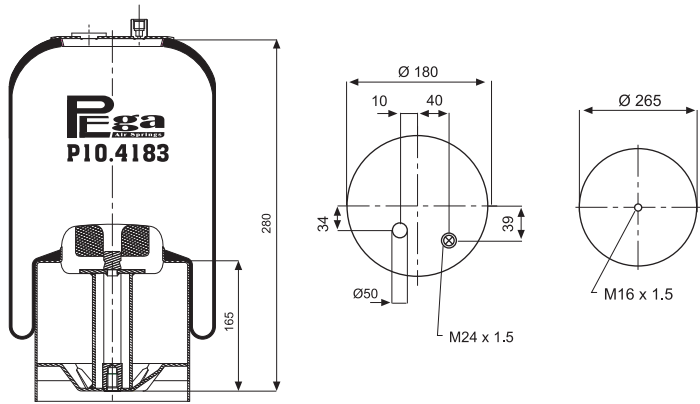
P10.4159.S05

OEM	FRUEHAUF		Specification	
			Total Weight	5.00 kg
Cross References	Contitech	4159 NP05	Operation Pressure	5.0 bar
	Firestone	1T 15M-9	Operation Space	340 mm
	Dunlop	D12 U04	Assembly Height	400 mm
	Phoenix	1 DK 21 B-5 NP	Loading Capacity	2450 Kg
	Goodyear	1R12-761		
	CF Gomma	1T 323-40		

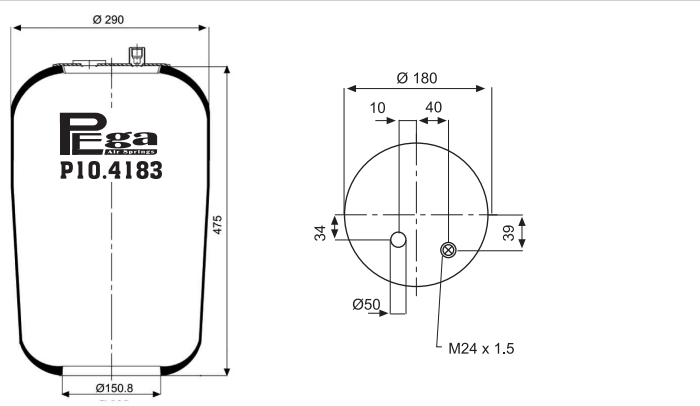
P10.4183.C01

OEM	MERCEDES		Specification	
			Total Weight	11.20 kg
Cross References	Contitech	4183 NP01	Operation Pressure	5.0 bar
	Firestone		Operation Space	370 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	3200 Kg
	Goodyear			
	CF Gomma			

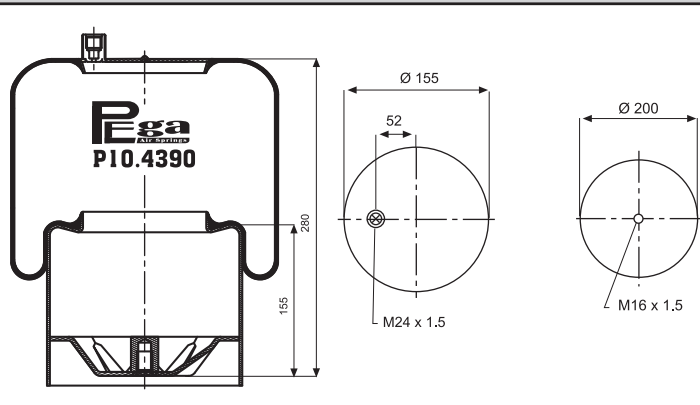
P10.4183.C21

OEM	MERCEDES		Specification	
			Total Weight	11.20 kg
Cross References	Contitech	4183 NP21	Operation Pressure	5.0 bar
	Firestone		Operation Space	370 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	3200 Kg
	Goodyear			
	CF Gomma			

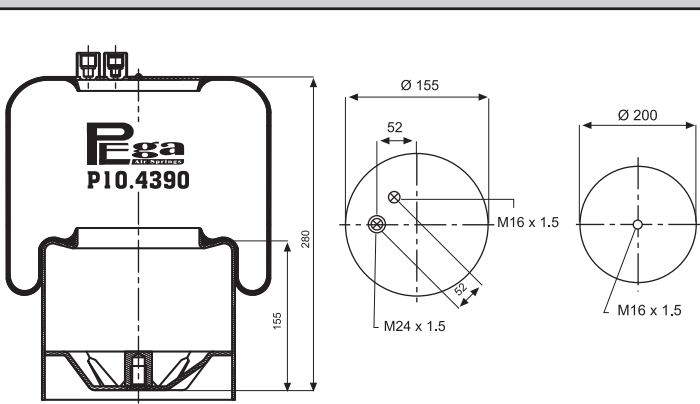
P10.4183.S1

OEM	MERCEDES		Specification	
			Total Weight	4.20 kg
Cross References	Contitech	4183 N1	Operation Pressure	5.0 bar
	Firestone		Operation Space	360 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	3200 Kg
	Goodyear			
	CF Gomma			

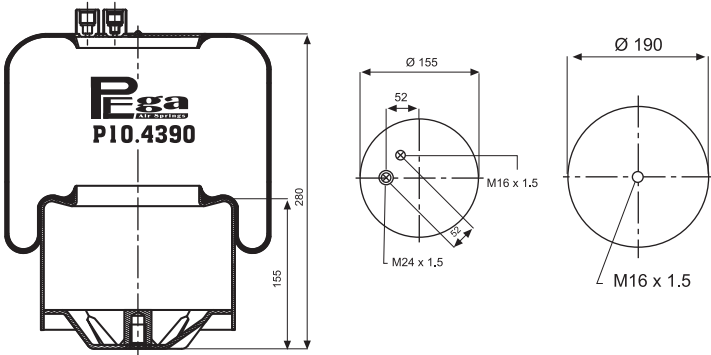
P10.4390.C01

OEM	MERCEDES		Specification	
			Total Weight	8.00 kg
Cross References	Contitech	4390 NP01	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop	D12 T10	Assembly Height	280 mm
	Phoenix	1 KF 21-1	Loading Capacity	2200 Kg
	Goodyear	9505		
	CF Gomma			

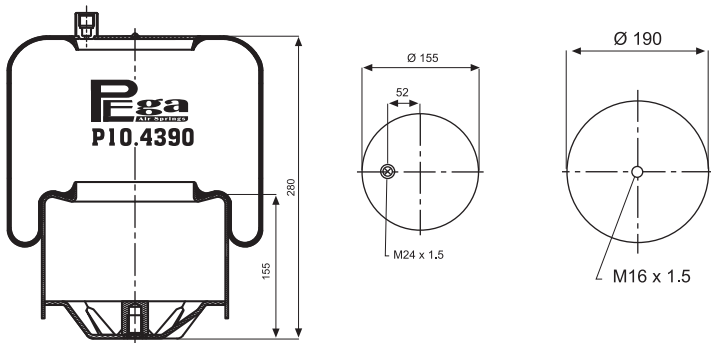
P10.4390.C02

OEM	MERCEDES		Specification	
			Total Weight	9.80 kg
Cross References	Contitech	4390 NP02	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop	D12 T11	Assembly Height	280 mm
	Phoenix	1KF 21-2	Loading Capacity	2200 Kg
	Goodyear	9506		
	CF Gomma			

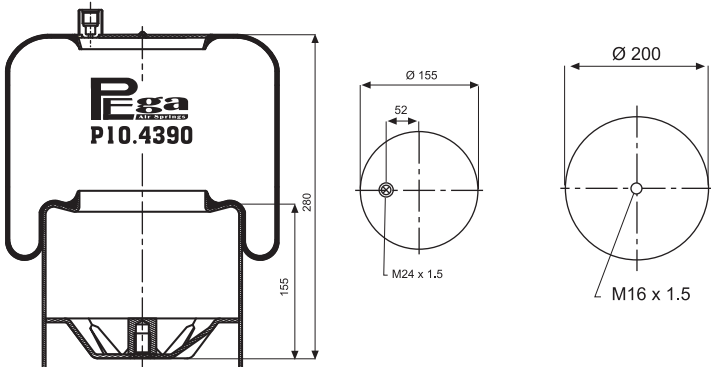
P10.4390.C03

OEM	MERCEDES		Specification	
			Total Weight	9.80 kg
Cross References	Contitech	4390 NP03	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop	D12 T11	Assembly Height	280 mm
	Phoenix		Loading Capacity	2050 Kg
	Goodyear	9506		
	CF Gomma			

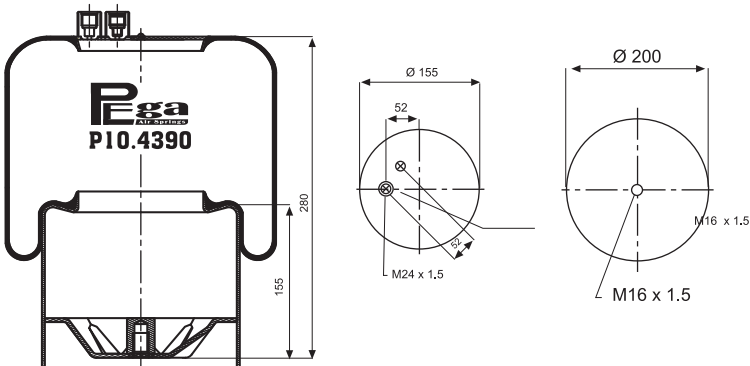
P10.4390.C04

OEM	MERCEDES		Specification	
			Total Weight	9.60 kg
Cross References	Contitech	4390 NP04	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	2050 Kg
	Goodyear			
	CF Gomma			

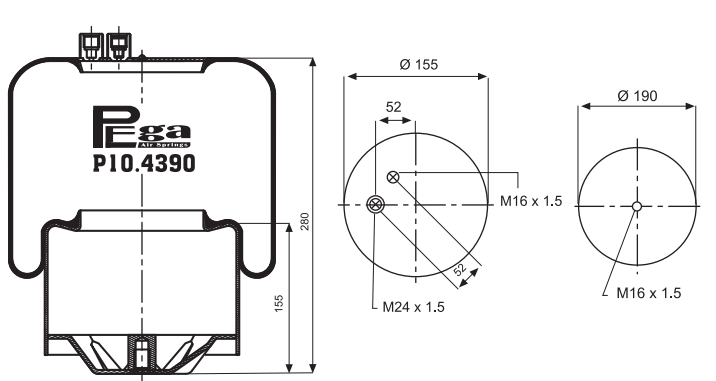
P10.4390.C21

OEM	MERCEDES		Specification	
			Total Weight	7.90 kg
Cross References	Contitech	4390 NP21	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	2200 Kg
	Goodyear			
	CF Gomma			

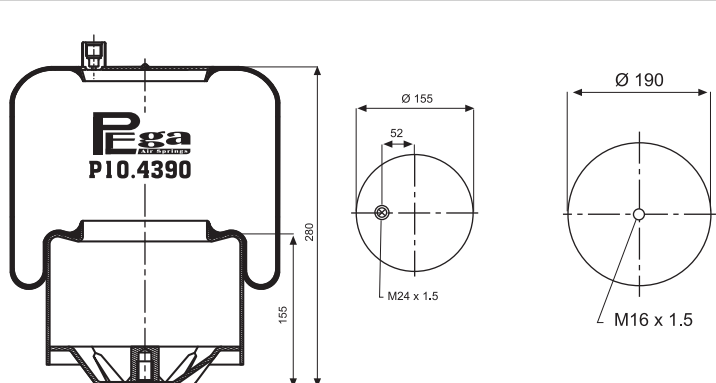
P10.4390.C22

OEM	MERCEDES		Specification	
			Total Weight	7.90 kg
Cross References	Contitech	4390 NP22	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	2200 Kg
	Goodyear			
	CF Gomma			

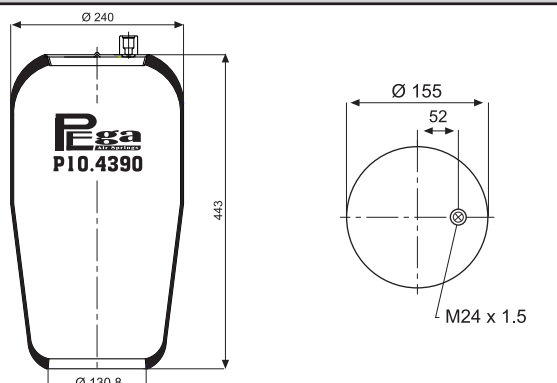
P10.4390.C23

OEM	MERCEDES		Specification	
			Total Weight	9.70 kg
Cross References	Contitech	4390 NP24	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	2050 Kg
	Goodyear			
	CF Gomma			

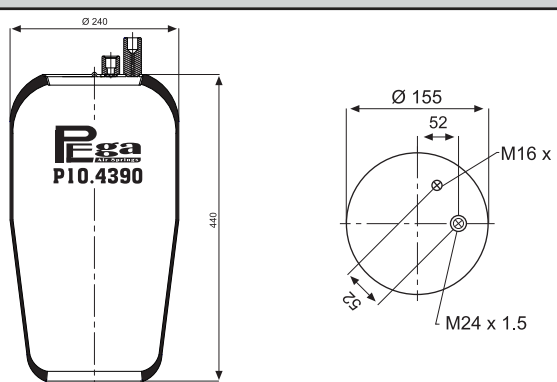
P10.4390.C24

OEM	MERCEDES		Specification	
			Total Weight	9.70 kg
Cross References	Contitech	4390 NP24	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	2050 Kg
	Goodyear			
	CF Gomma			

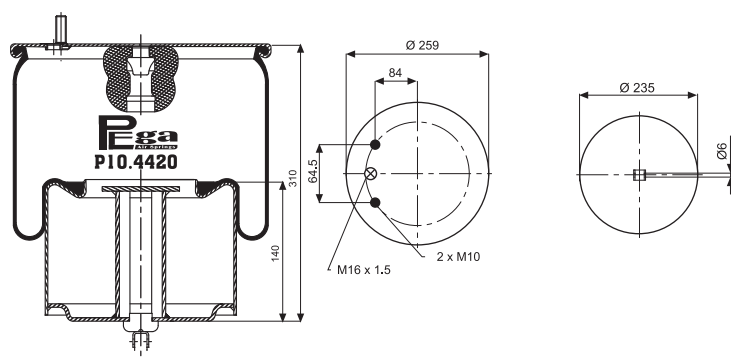
P10.4390.S1

OEM	MERCEDES		Specification	
			Total Weight	2.90 kg
Cross References	Contitech	4390 N1	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop	D12 U25	Assembly Height	280 mm
	Phoenix	1 KF 21-1 NP	Loading Capacity	2200 Kg
	Goodyear	9507		
	CF Gomma			

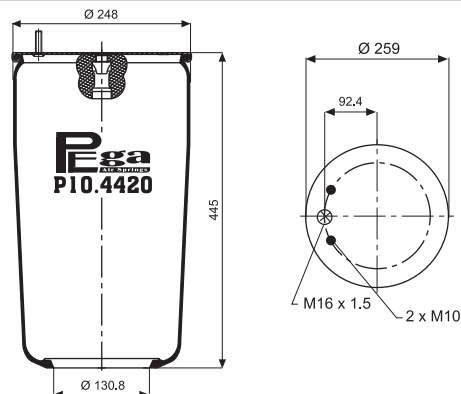
P10.4390.S2

OEM	MERCEDES		Specification	
			Total Weight	3.00 kg
Cross References	Contitech	4390 N2	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop	D12 U26	Assembly Height	280 mm
	Phoenix	1 KF 21-2 NP	Loading Capacity	2200 Kg
	Goodyear	9508		
	CF Gomma			

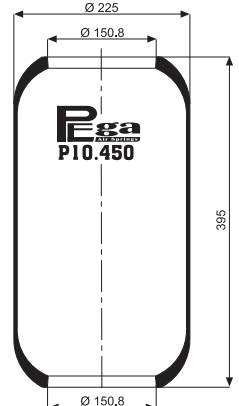
P10.4420.C01

OEM	VOLVO		Specification	
			Total Weight	9.50 kg
Cross References	Contitech 4420 NP01		Operation Pressure	5.0 bar
	Firestone 1T 17BR-8		Operation Space	320 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	2500 Kg
	Goodyear			
	CF Gomma			

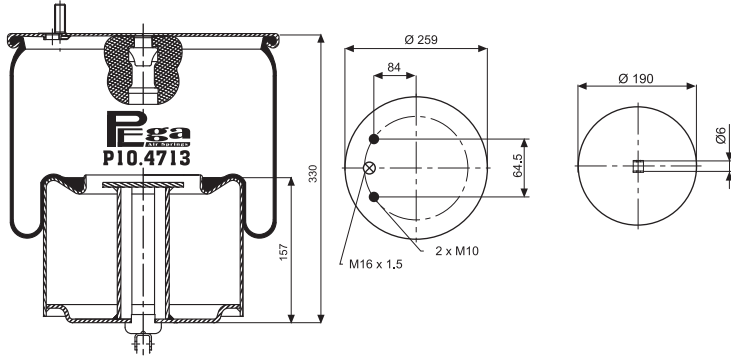
P10.4420.S

OEM	VOLVO FRUEHAUF		Specification	
			Total Weight	9.50 kg
Cross References	Contitech 4420 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	320 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	2100 Kg
	Goodyear			
	CF Gomma			

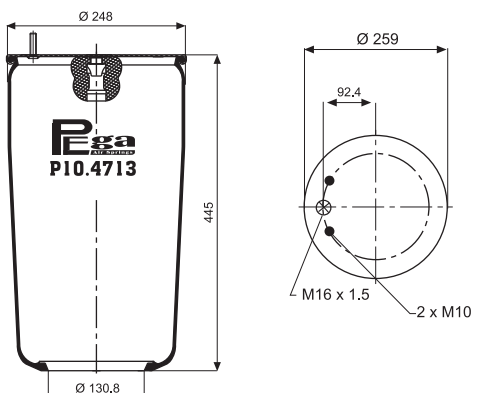
P10.450.R25

OEM	IVECO MERCEDES		Specification	
			Total Weight	1.80 kg
Cross References	Contitech RZ 450-25		Operation Pressure	5.0 bar
	Firestone		Operation Space	330 mm
	Dunlop D12 S13		Assembly Height	260 mm
	Phoenix 1 E 23		Loading Capacity	2350 Kg
	Goodyear 9050			
	CF Gomma 1S 300-27			

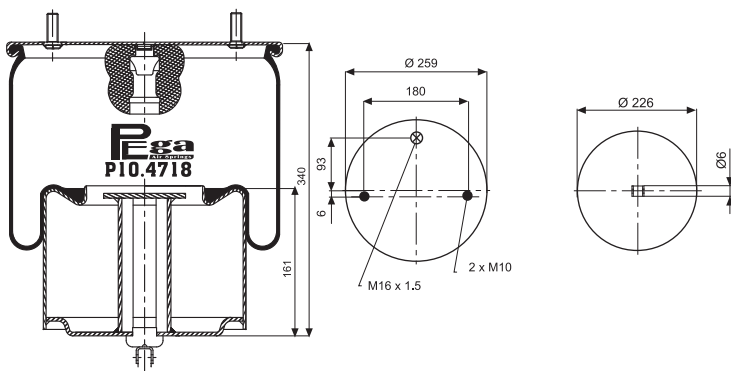
P10.4713.C02

OEM	VOLVO		Specification	
			Total Weight	10.00 kg
Cross References	Contitech 4713 NP02		Operation Pressure	5.0 bar
	Firestone		Operation Space	310 mm
	Dunlop D12 B24		Assembly Height	330 mm
	Phoenix 1 DF 22 C-1		Loading Capacity	2100 Kg
	Goodyear 1R12-762			
	CF Gomma			

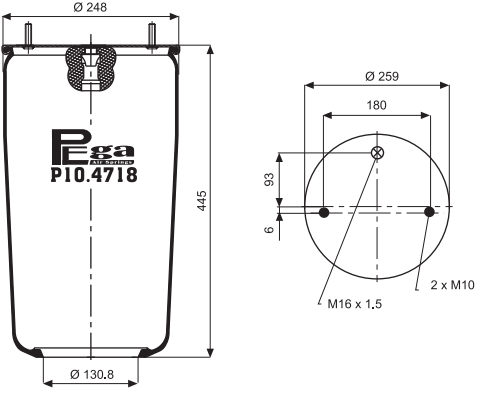
P10.4713.S

OEM	VOLVO		Specification	
Cross References	Contitech	4713 N o.k.	Total Weight	4.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D12 U24	Operation Space	310 mm
	Phoenix		Assembly Height	330 mm
	Goodyear	1R12-763	Loading Capacity	2100 Kg
	CF Gomma			

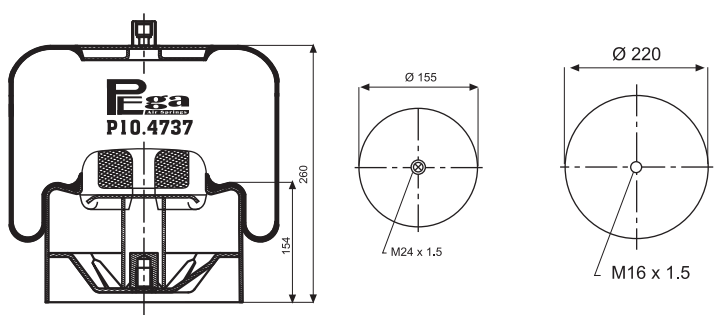
P10.4718.C01

OEM	VOLVO		Specification	
Cross References	Contitech	4718 NP01	Total Weight	10.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	330 mm
	Phoenix		Assembly Height	340 mm
	Goodyear		Loading Capacity	2500 Kg
	CF Gomma			

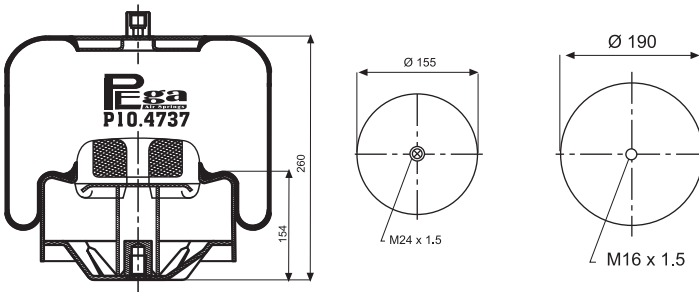
P10.4718.S

OEM	VOLVO		Specification	
Cross References	Contitech	4718 N. o.K	Total Weight	10.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	330 mm
	Phoenix		Assembly Height	340 mm
	Goodyear		Loading Capacity	2500 Kg
	CF Gomma			

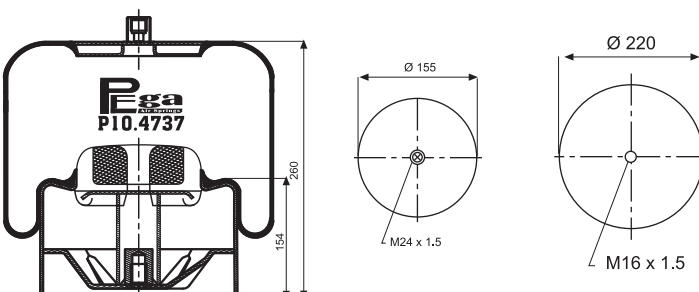
P10.4737.C01

OEM	MERCEDES		Specification	
Cross References	Contitech	4737 NP01	Total Weight	11.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D13 T04	Operation Space	320 mm
	Phoenix		Assembly Height	260 mm
	Goodyear	9523	Loading Capacity	2700 Kg
	CF Gomma			

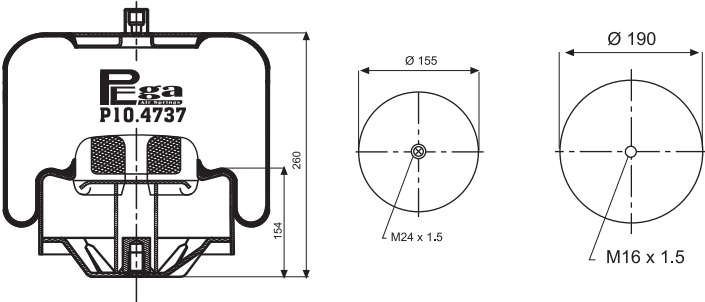
P10.4737.C02

OEM	MERCEDES			Specification	
				Total Weight	10.70 kg
Cross References	Contitech	4737 NP02		Operation Pressure	5.0 bar
	Firestone			Operation Space	360 mm
	Dunlop	D13 T05		Assembly Height	260 mm
	Phoenix			Loading Capacity	2300 Kg
	Goodyear	9524			
CF Gomma					

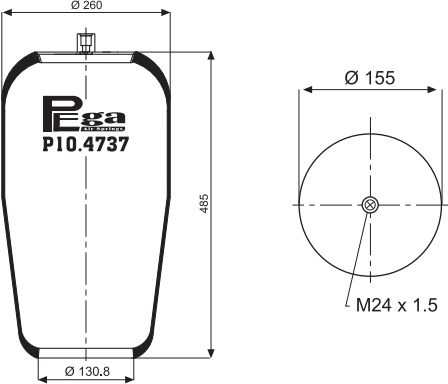
P10.4737.C21

OEM		MERCEDES			Specification	
					Total Weight	11.00 kg
Cross References	Contitech	4737 NP21		Operation Pressure	5.0 bar	
	Firestone			Operation Space	320 mm	
	Dunlop			Assembly Height	260 mm	
	Phoenix			Loading Capacity	2700 Kg	
	Goodyear					
	CF Gomma					

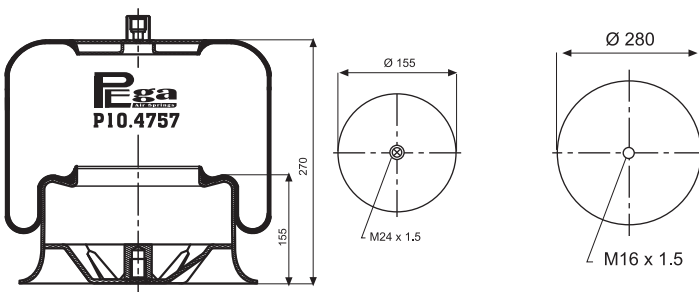
P10.4737.C22

OEM		MERCEDES			Specification	
					Total Weight	10.70 kg
Cross References	Contitech	4737 NP22		Operation Pressure	5.0 bar	
	Firestone			Operation Space	360 mm	
	Dunlop			Assembly Height	260 mm	
	Phoenix			Loading Capacity	2300 Kg	
	Goodyear					
	CF Gomma					

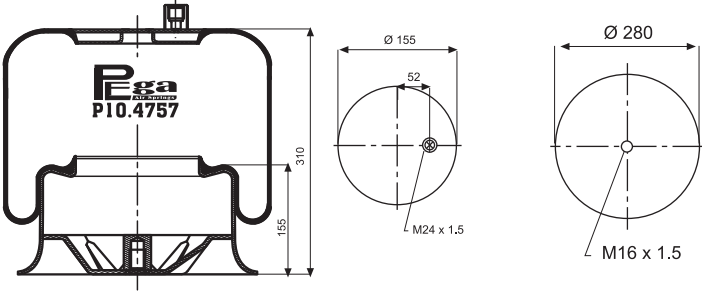
P10.4737.S1

OEM		MERCEDES			Specification	
					Total Weight	3.50 kg
					Operation Pressure	5.0 bar
					Operation Space	310 mm
					Assembly Height	260 mm
					Loading Capacity	2700 Kg
Cross References		Contitech	4737 N1			
		Firestone				
		Dunlop				
		Phoenix				
		Goodyear				
		CF Gomma				

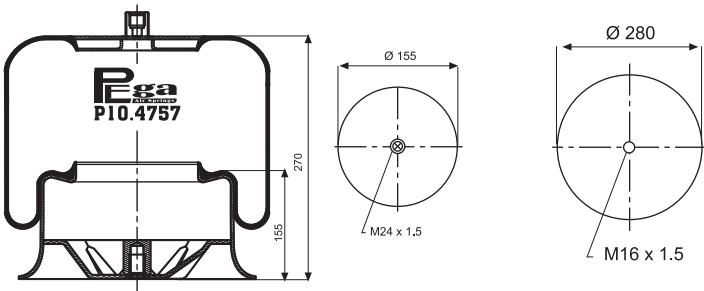
P10.4757.C01

OEM	MERCEDES			Specification	
				Total Weight	9.30 kg
Cross References	Contitech	4157 NP01		Operation Pressure	5.0 bar
	Firestone			Operation Space	320 mm
	Dunlop	D13 T01		Assembly Height	270 mm
	Phoenix			Loading Capacity	2450 Kg
	Goodyear	9519			
	CF Gomma				

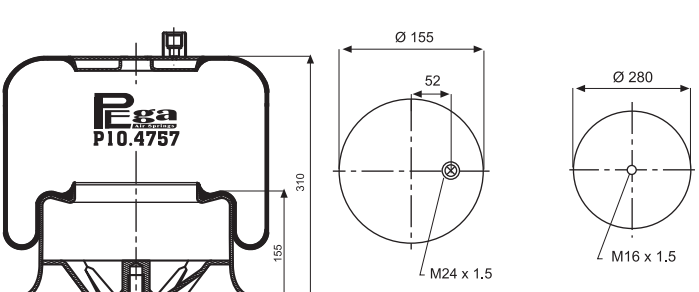
P10.4757.C09

OEM	MERCEDES			Specification	
				Total Weight	9.00 kg
Cross References	Contitech	4157 NP09		Operation Pressure	5.0 bar
	Firestone			Operation Space	320 mm
	Dunlop	D13 T02		Assembly Height	310 mm
	Phoenix			Loading Capacity	2400 Kg
	Goodyear	9520			
	CF Gomma				

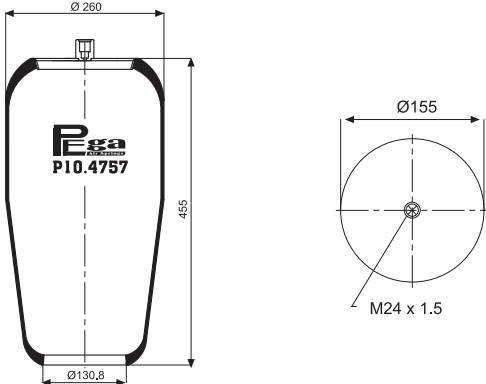
P10.4757.C21

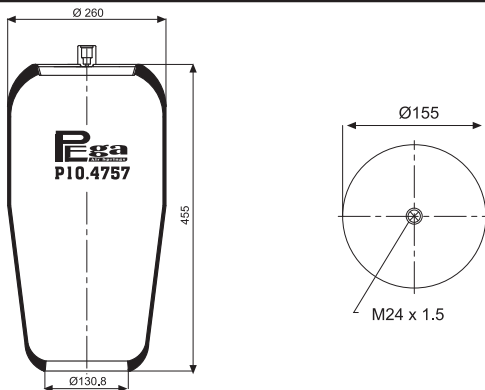
OEM	MERCEDES			Specification	
				Total Weight	9.30 kg
				Operation Pressure	5.0 bar
				Operation Space	320 mm
				Assembly Height	270 mm
Cross References	Contitech	4757 NP21		Loading Capacity	2450 Kg
	Firestone				
	Dunlop				
	Phoenix				
	Goodyear				
	CF Gomma				

P10.4757.C29

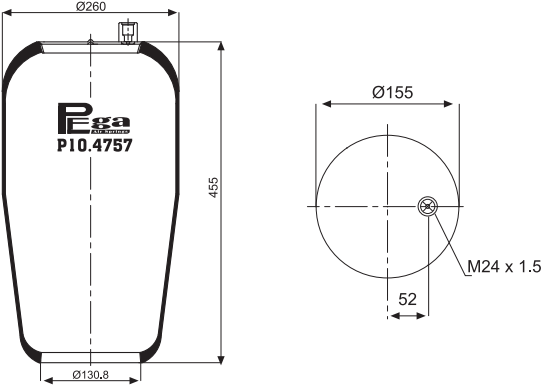
OEM		MERCEDES			Specification	
					Total Weight	9.00 kg
					Operation Pressure	5.0 bar
					Operation Space	320 mm
					Assembly Height	310 mm
					Loading Capacity	2400 Kg
Cross References		Contitech	4757 NP29			
		Firestone				
		Dunlop				
		Phoenix				
		Goodyear				
		CF Gomma				

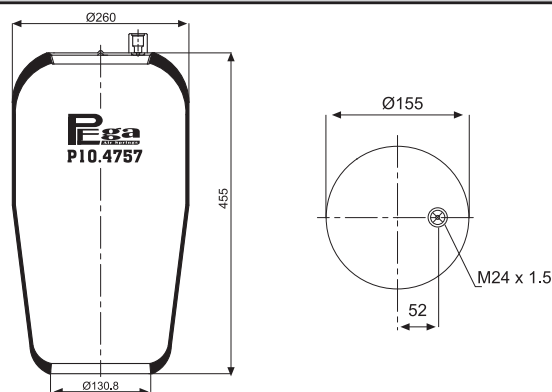
P10.4757.S1

OEM	MERCEDES			Specification	
				Total Weight	3.30 kg
Cross References	Contitech	4757 N1	Operation Pressure	5.0 bar	
	Firestone		Operation Space	320 mm	
	Dunlop	D13 U42	Assembly Height	270 mm	
	Phoenix		Loading Capacity	2450 Kg	
	Goodyear	9517			
	CF Gomma				

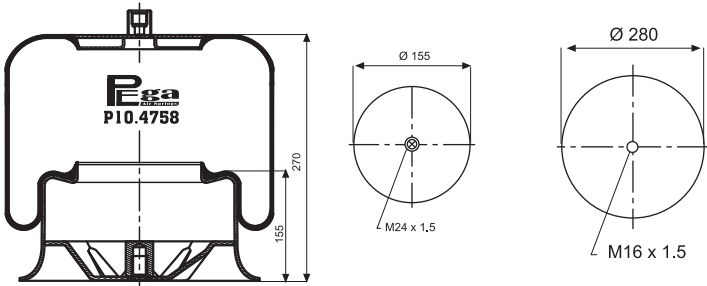


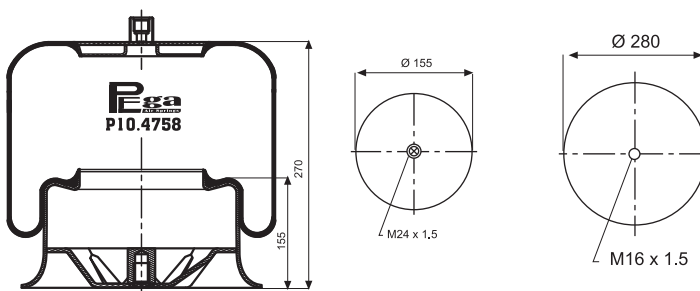
P10.4757.S2

OEM			MERCEDES		Specification	
					Total Weight	3.30 kg
Cross References	Contitech	4757 N2	Operation Pressure	5.0 bar		
	Firestone		Operation Space	30 mm		
	Dunlop	D13 U43	Assembly Height	270 mm		
	Phoenix		Loading Capacity	2450 Kg		
	Goodyear	9518				
	CF Gomma					

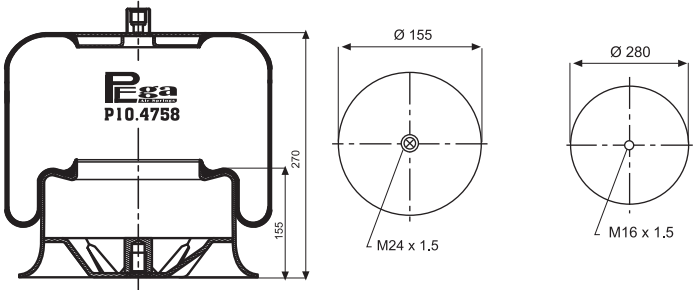


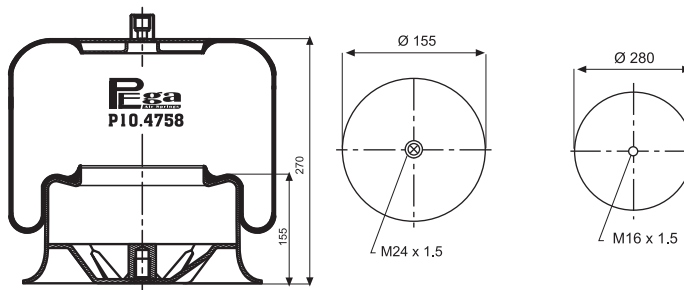
P10.4758.C01

OEM		MERCEDES				
Cross References	Contitech	4758 NP01			Specification	
	Firestone				Total Weight	8.90 kg
	Dunlop				Operation Pressure	5.0 bar
	Phoenix				Operation Space	370 mm
	Goodyear				Assembly Height	270 mm
	CF Gomma				Loading Capacity	2800 Kg

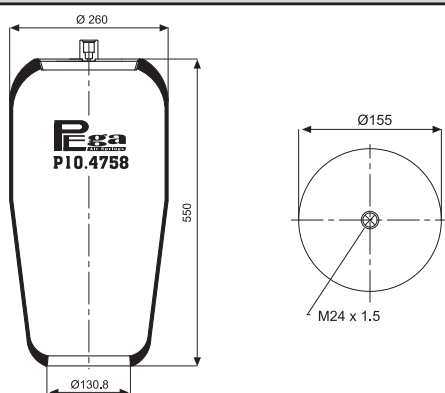


P10.4758.C21

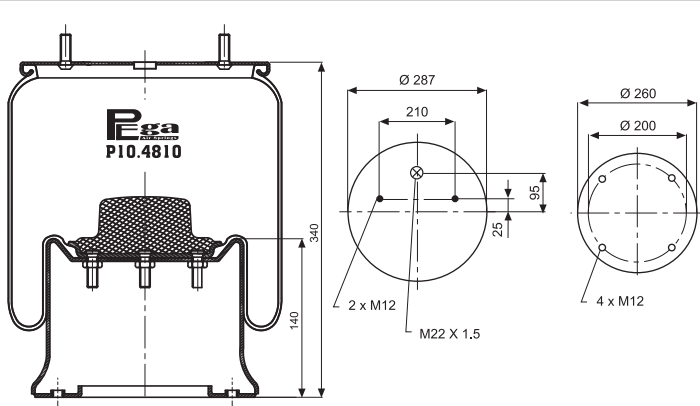
OEM	MERCEDES			Specification	
				Total Weight	8.90 kg
Cross References	Contitech	4758 NP21		Operation Pressure	5.0 bar
	Firestone			Operation Space	370 mm
	Dunlop			Assembly Height	270 mm
	Phoenix			Loading Capacity	2800 Kg
	Goodyear				
CF Gomma					



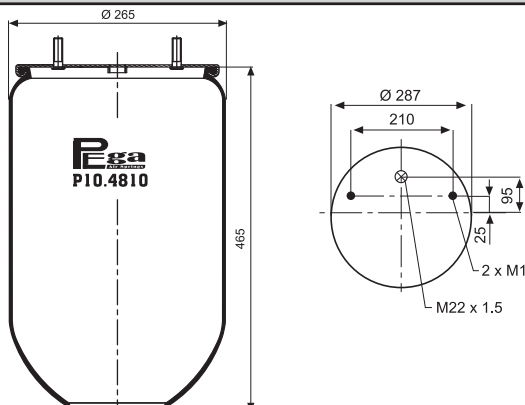
P10.4758.S1

OEM	MERCEDES		Specification	
			Total Weight	3.30 kg
Cross References	Contitech	4758 N1	Operation Pressure	5.0 bar
	Firestone		Operation Space	320 mm
	Dunlop		Assembly Height	270 mm
	Phoenix		Loading Capacity	2600 Kg
	Goodyear			
	CF Gomma			

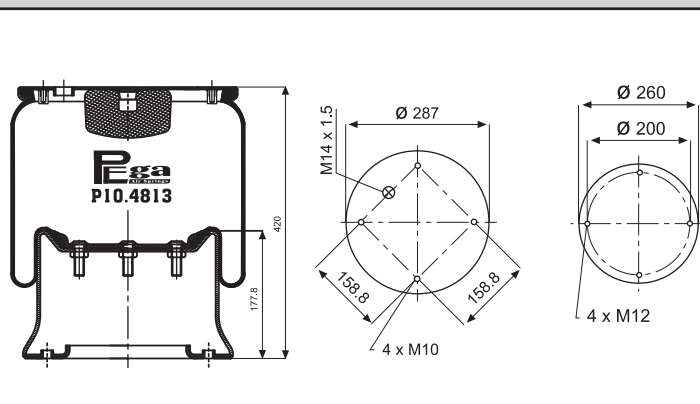
P10.4810.C05

OEM	SAF		Specification	
			Total Weight	13.00 kg
Cross References	Contitech	4810 NP05	Operation Pressure	5.0 bar
	Firestone	1T 19L-7	Operation Space	370 mm
	Dunlop	D13 B25	Assembly Height	240 mm
	Phoenix	1 D 28 A-10	Loading Capacity	2900 Kg
	Goodyear	1R14-730		
	CF Gomma	1T19E-1		

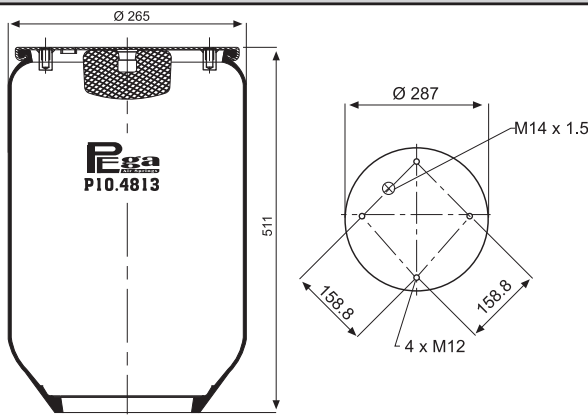
P10.4810.S

OEM	SAF		Specification	
			Total Weight	5.00 kg
Cross References	Contitech	4810 N	Operation Pressure	5.0 bar
	Firestone		Operation Space	370 mm
	Dunlop		Assembly Height	340 mm
	Phoenix		Loading Capacity	2700 Kg
	Goodyear			
	CF Gomma			

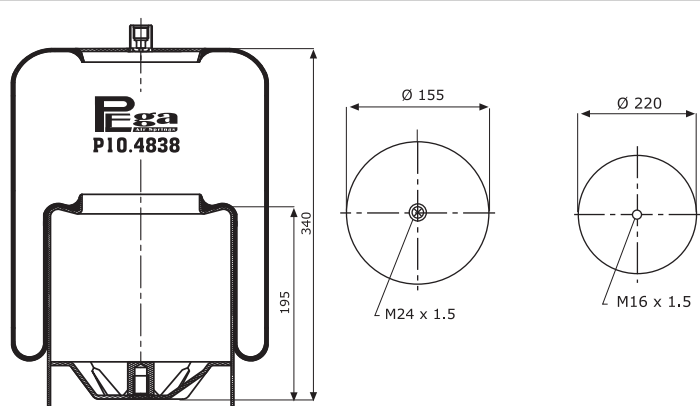
P10.4813.C07

OEM	SCANIA		Specification	
			Total Weight	13.00 kg
Cross References	Contitech	4813 NP07	Operation Pressure	5.0 bar
	Firestone	1T 19L-11	Operation Space	350 mm
	Dunlop	D13 B10	Assembly Height	420 mm
	Phoenix	1D 28 B-9	Loading Capacity	2750 Kg
	Goodyear	1R14-727		
	CF Gomma	1T19E-2 BR		

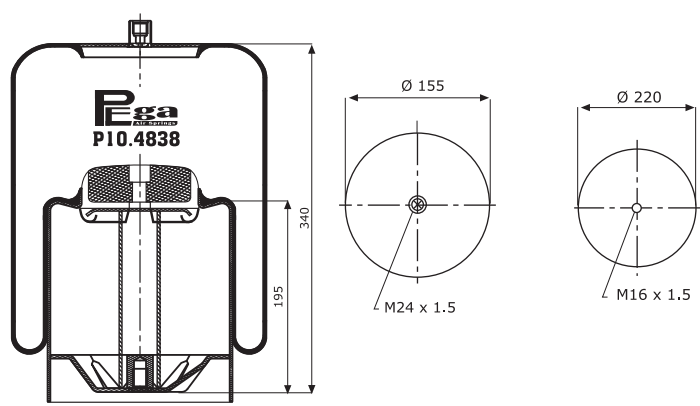
P10.4813.S

OEM	SCANIA		Specification	
			Total Weight	5.50 kg
Cross References	Contitech 4813 MB/0		Operation Pressure	5.0 bar
	Firestone		Operation Space	365 mm
	Dunlop		Assembly Height	420 mm
	Phoenix		Loading Capacity	2900 Kg
	Goodyear			
	CF Gomma			

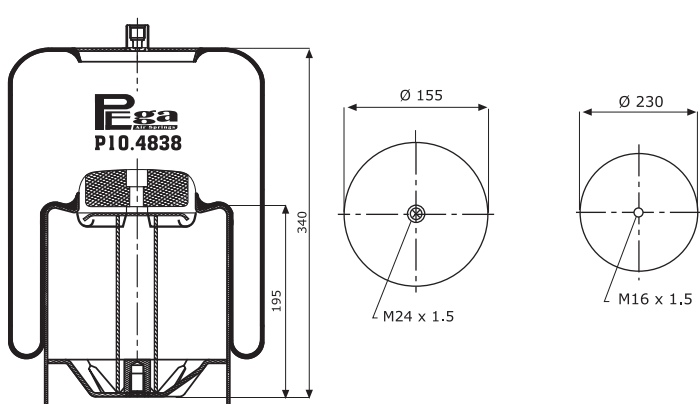
P10.4838.C01

OEM	MERCEDES		Specification	
			Total Weight	8.80 kg
Cross References	Contitech 4838 NP01		Operation Pressure	5.0 bar
	Firestone		Operation Space	360 mm
	Dunlop		Assembly Height	340 mm
	Phoenix		Loading Capacity	2600 Kg
	Goodyear			
	CF Gomma			

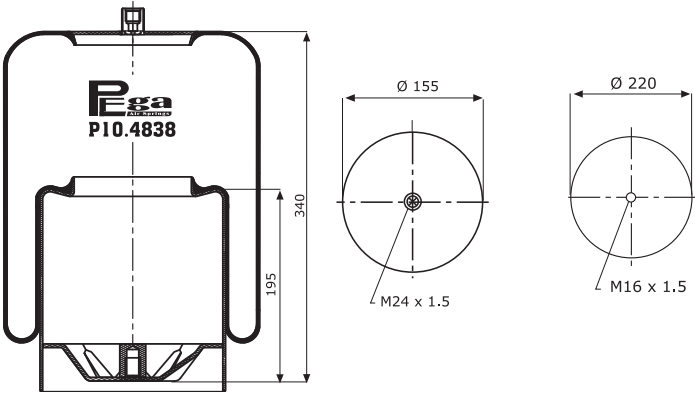
P10.4838.C02

OEM	MERCEDES		Specification	
			Total Weight	9.80 kg
Cross References	Contitech 4838 NP02		Operation Pressure	5.0 bar
	Firestone		Operation Space	360 mm
	Dunlop D13 T03		Assembly Height	340 mm
	Phoenix		Loading Capacity	2600 Kg
	Goodyear 9522			
	CF Gomma			

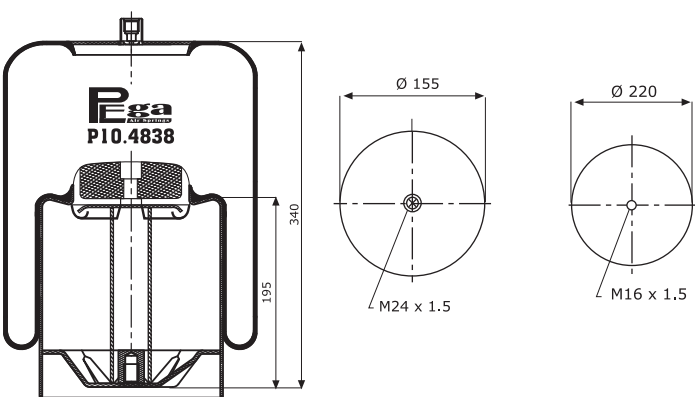
P10.4838.C03

OEM	MERCEDES		Specification	
			Total Weight	11.00 kg
Cross References	Contitech 4838 NP03		Operation Pressure	5.0 bar
	Firestone		Operation Space	360 mm
	Dunlop		Assembly Height	340 mm
	Phoenix		Loading Capacity	2700 Kg
	Goodyear			
	CF Gomma			

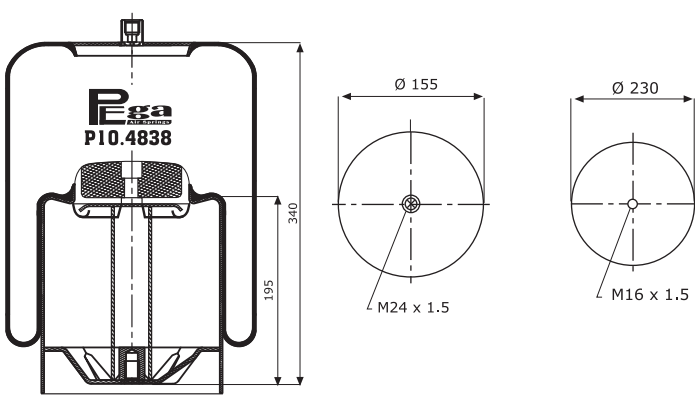
P10.4838.C21

OEM	MERCEDES		Specification Total Weight 8.80 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 340 mm Loading Capacity 2600 Kg	
Cross References	Contitech 4838 NP21			
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

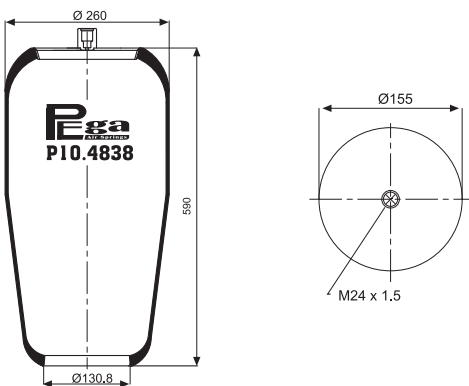
P10.4838.C22

OEM	MERCEDES		Specification Total Weight 10.00 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 340 mm Loading Capacity 2600 Kg	
Cross References	Contitech 4838 NP22			
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

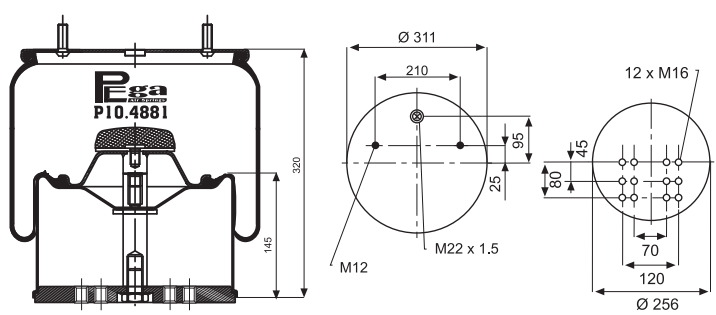
P10.4838.C23

OEM	MERCEDES		Specification Total Weight 11.00 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 340 mm Loading Capacity 2700 Kg	
Cross References	Contitech 4838 NP23			
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

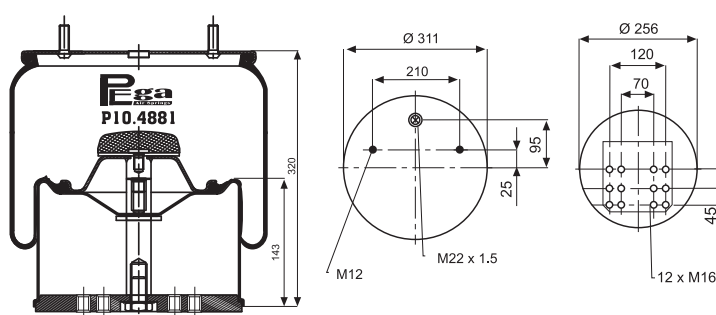
P10.4838.S1

OEM	MERCEDES		Specification Total Weight 3.60 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 340 mm Loading Capacity 2600 Kg	
Cross References	Contitech 4838 N1			
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

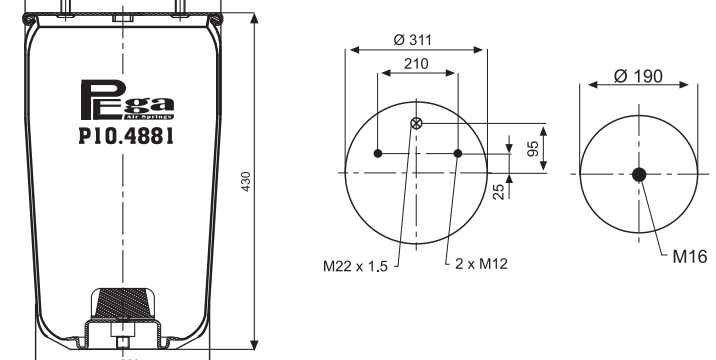
P10.4881.C

OEM	BPW		Specification	
			Total Weight	16.50 kg
Cross References	Contitech	4881 MB	Operation Pressure	5.0 bar
	Firestone	1T 66D-7.0	Operation Space	380 mm
	Dunlop	D14 B37	Assembly Height	320 mm
	Phoenix	1 DK 32 K	Loading Capacity	3200 Kg
	Goodyear	1R14-724		
	CF Gomma			

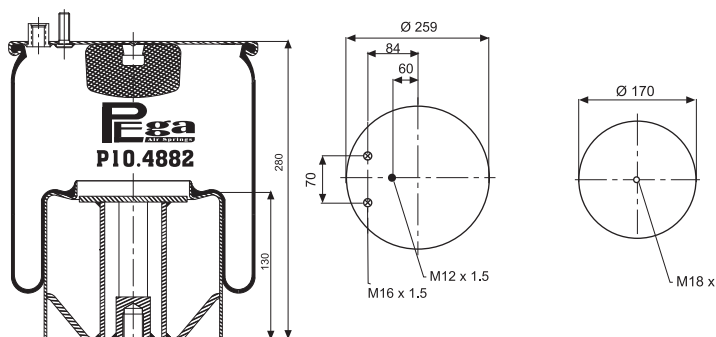
P10.4881.CP

OEM	BPW		Specification	
			Total Weight	12.50 kg
Cross References	Contitech	4881 MB	Operation Pressure	5.0 bar
	Firestone	1T 66D-7.0	Operation Space	380 mm
	Dunlop	D14 B44	Assembly Height	320 mm
	Phoenix	1DK 32 K	Loading Capacity	3200 Kg
	Goodyear	1R14-757		
	CF Gomma			

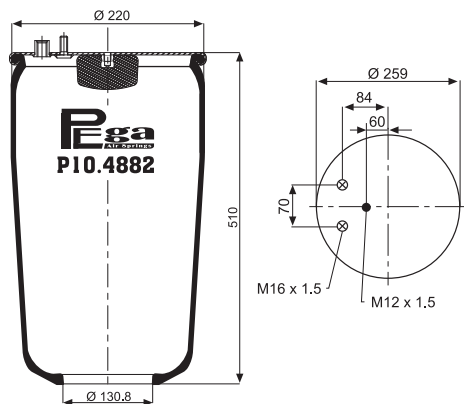
P10.4881.S02

OEM	BPW		Specification	
			Total Weight	6.50 kg
Cross References	Contitech	4881 NP02	Operation Pressure	5.0 bar
	Firestone	1T 66D - 7.0	Operation Space	380 mm
	Dunlop	D14 U37	Assembly Height	320 mm
	Phoenix	1 DK 32 K	Loading Capacity	3200 Kg
	Goodyear	1R 14-701		
	CF Gomma			

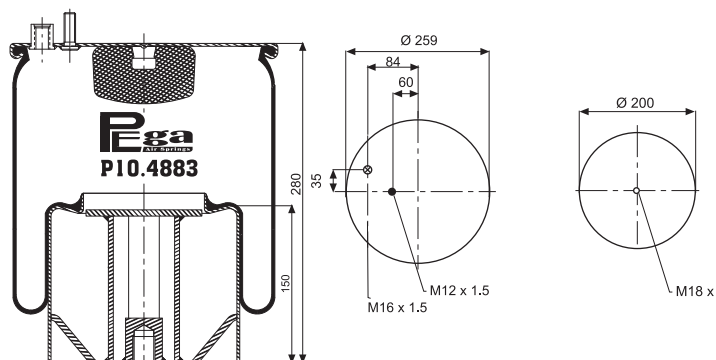
P10.4882.C05

OEM	MAN		Specification	
			Total Weight	10.50 kg
Cross References	Contitech	4882 N1 P05	Operation Pressure	5.0 bar
	Firestone		Operation Space	280 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	1800 Kg
	Goodyear			
	CF Gomma			

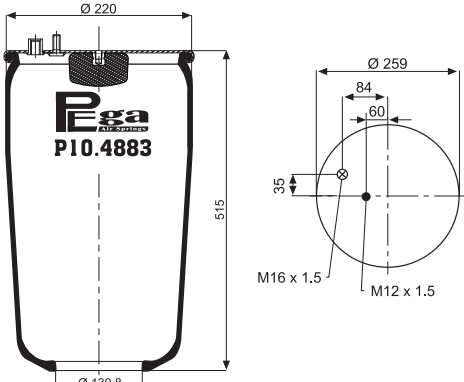
P10.4882.S02

OEM	MAN		Specification	
			Total Weight	8.50 kg
Cross References	Contitech	4882 N1 P02	Operation Pressure	5.0 bar
	Firestone		Operation Space	280 mm
	Dunlop	D10 U01	Assembly Height	410 mm
	Phoenix		Loading Capacity	1800 Kg
	Goodyear	1R10-702		
	CF Gomma			

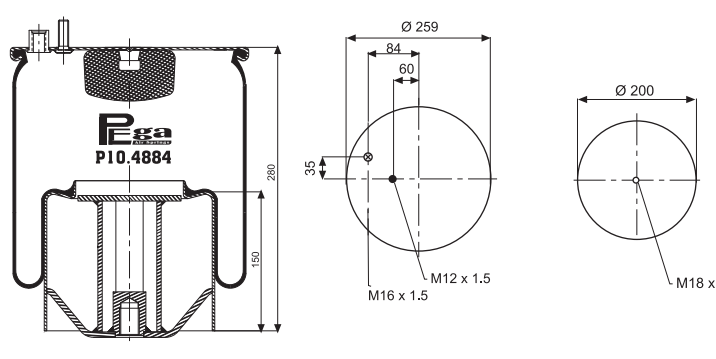
P10.4883.C05

OEM	MAN		Specification	
			Total Weight	10.50 kg
Cross References	Contitech	4883 N1 P05	Operation Pressure	5.0 bar
	Firestone		Operation Space	280 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	2000 Kg
	Goodyear			
	CF Gomma			

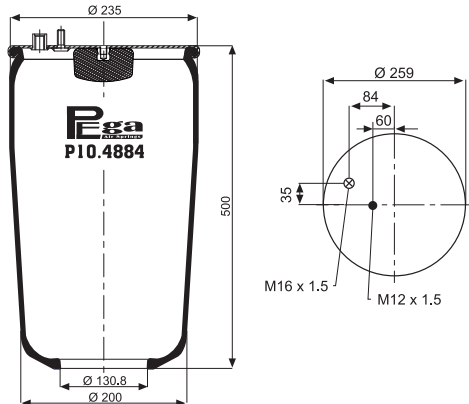
P10.4883.S02

OEM	MAN		Specification	
			Total Weight	8.50 kg
Cross References	Contitech	4883 N1 P02	Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop	D11 U47	Assembly Height	410 mm
	Phoenix		Loading Capacity	2100 Kg
	Goodyear	1R11-804		
	CF Gomma			

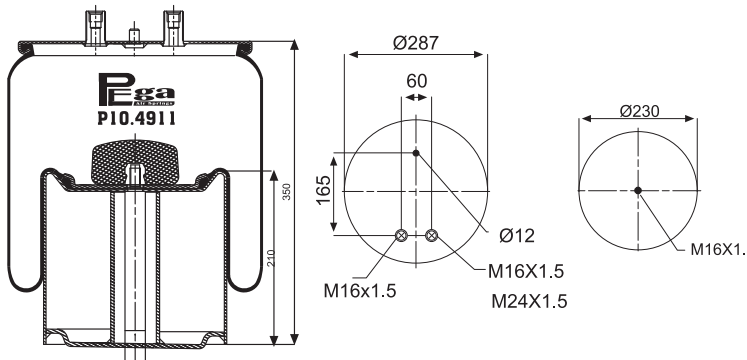
P10.4884.C06

OEM	MAN		Specification	
			Total Weight	10.50 kg
Cross References	Contitech	4884 N1 P06	Operation Pressure	5.0 bar
	Firestone		Operation Space	280 mm
	Dunlop		Assembly Height	280 mm
	Phoenix		Loading Capacity	1900 Kg
	Goodyear			
	CF Gomma			

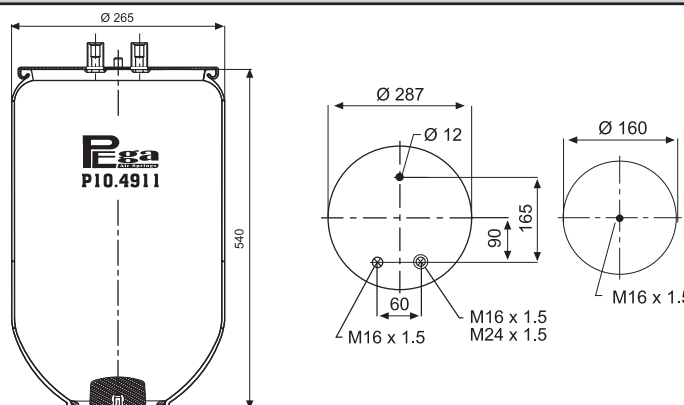
P10.4884.S02

OEM	MAN		Specification	
Cross References	Contitech	4884 N1 P02	Total Weight	8.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D11 U48	Operation Space	300 mm
	Phoenix		Assembly Height	410 mm
	Goodyear	1R11-820	Loading Capacity	2100 Kg
	CF Gomma			

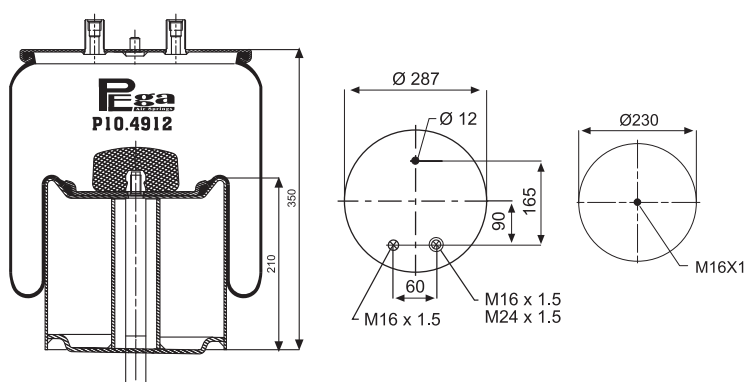
P10.4911.C03

OEM	RENAULT		Specification	
Cross References	Contitech	4911 NP03	Total Weight	13.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D13B41	Operation Space	335 mm
	Phoenix		Assembly Height	350 mm
	Goodyear	1R13-714	Loading Capacity	2750 Kg
	CF Gomma			

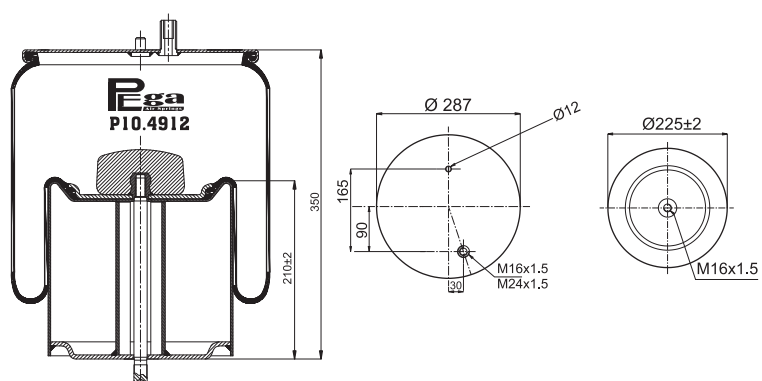
P10.4911.S02

OEM	RENAULT		Specification	
Cross References	Contitech	4911 NP02	Total Weight	9.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	335 mm
	Phoenix		Assembly Height	350 mm
	Goodyear		Loading Capacity	2750 Kg
	CF Gomma			

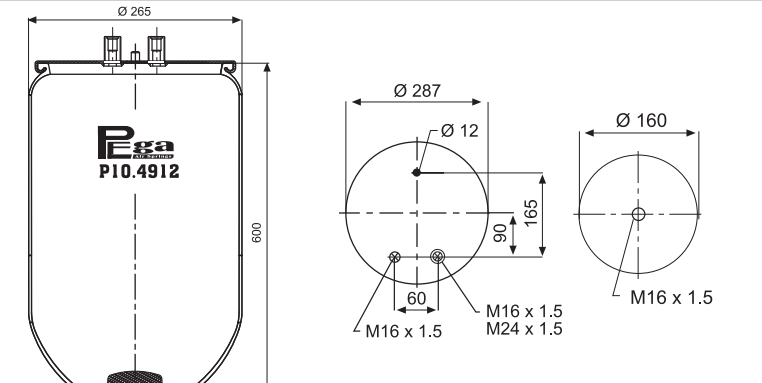
P10.4912.C07

OEM	RENAULT		Specification	
Cross References	Contitech	4912 NP07	Total Weight	14.00 kg
	Firestone	1T 19L-14	Operation Pressure	5.0 bar
	Dunlop	D13 B40	Operation Space	335 mm
	Phoenix	1 DK 28 F-4	Assembly Height	410 mm
	Goodyear	1R13-711	Loading Capacity	2700 Kg
	CF Gomma			

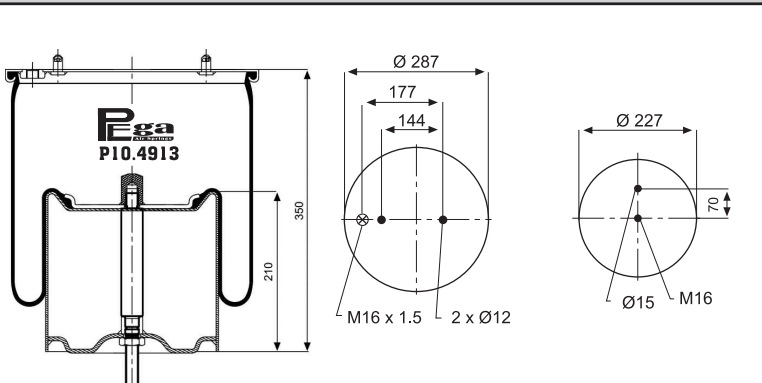
P10.4912.C10

OEM	RENAULT		Specification	
			Total Weight	14.00 kg
Cross References	Contitech 4912 NP10		Operation Pressure	5.0 bar
	Firestone		Operation Space	335 mm
	Dunlop		Assembly Height	410 mm
	Phoenix		Loading Capacity	2700 Kg
	Goodyear			
	CF Gomma			

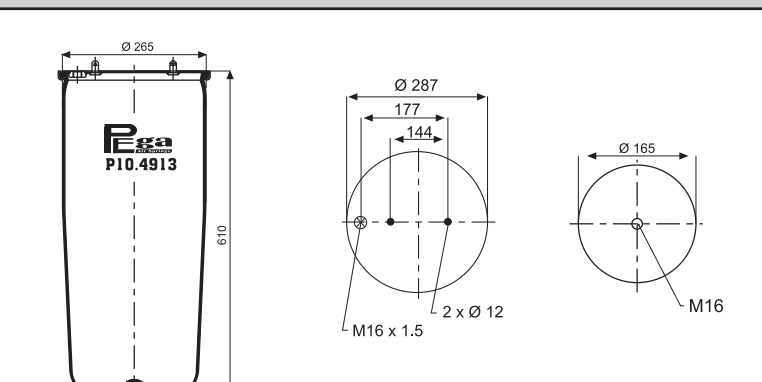
P10.4912.S08

OEM	RENAULT		Specification	
			Total Weight	9.70 kg
Cross References	Contitech 4912 NP08		Operation Pressure	5.0 bar
	Firestone		Operation Space	335 mm
	Dunlop D13 U40		Assembly Height	410 mm
	Phoenix		Loading Capacity	2700 Kg
	Goodyear 1R13-713			
	CF Gomma			

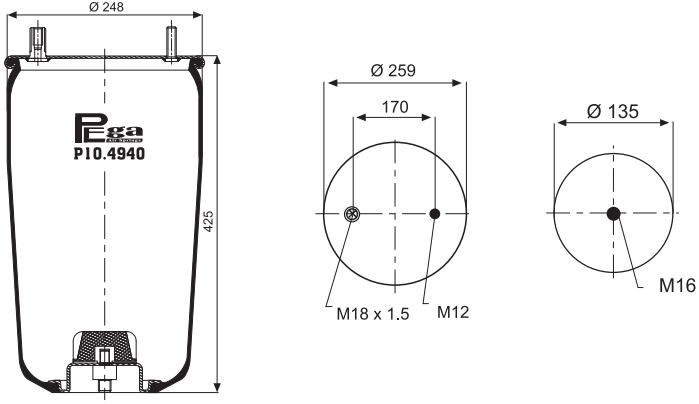
P10.4913.C02

OEM	SCANIA		Specification	
			Total Weight	13.00kg
Cross References	Contitech 4913 NP02		Operation Pressure	5.0 bar
	Firestone 1T19L-14		Operation Space	350 mm
	Dunlop D14 B42		Assembly Height	350 mm
	Phoenix 1 D 28 H-16		Loading Capacity	2700 Kg
	Goodyear 1R14-753			
	CF Gomma			

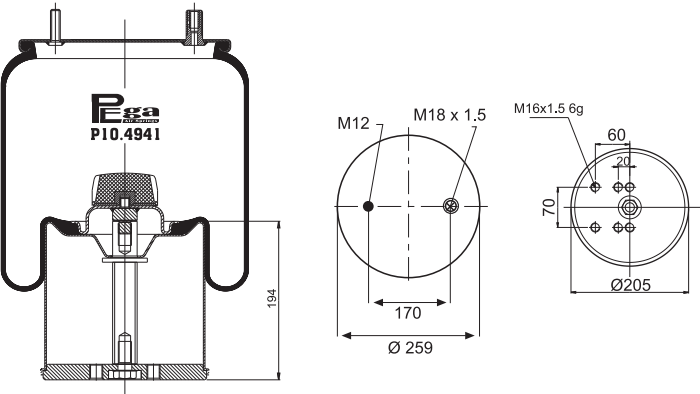
P10.4913.S04

OEM	SCANIA		Specification	
			Total Weight	8.50kg
Cross References	Contitech 4913 NP04		Operation Pressure	5.0 bar
	Firestone		Operation Space	350 mm
	Dunlop D14 U42		Assembly Height	350 mm
	Phoenix 1D 28 H-16 NP		Loading Capacity	2700 Kg
	Goodyear 1R-14-755			
	CF Gomma			

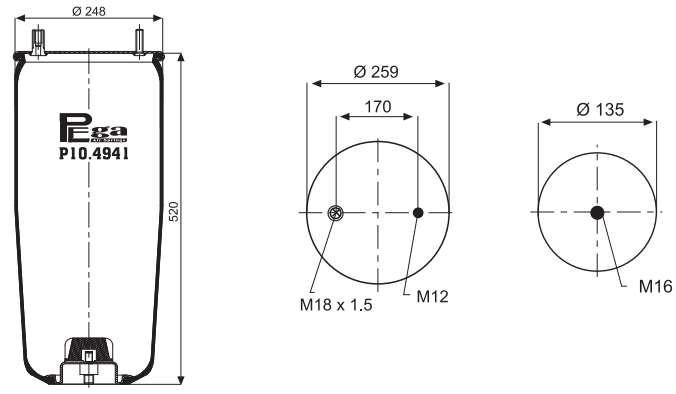
P10.4940.S02

OEM	BPW		Specification	
Cross References	Contitech	4940 NP02	Total Weight	4.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D11 U42	Operation Space	325 mm
	Phoenix		Assembly Height	295 mm
	Goodyear	1R11-799	Loading Capacity	2100 Kg
	CF Gomma			

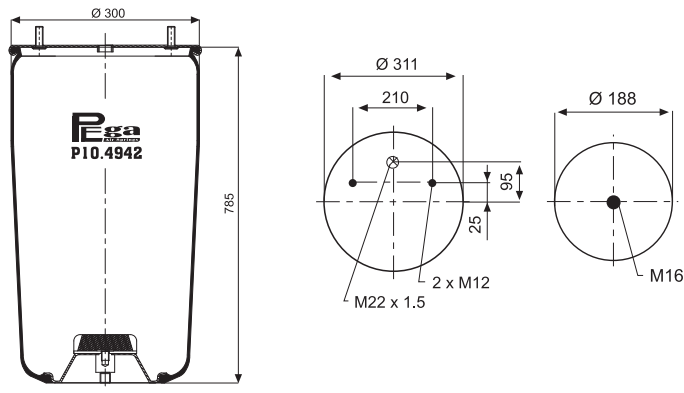
P10.4941.C

OEM	BPW		Specification	
Cross References	Contitech	4941 M	Total Weight	11.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	325 mm
	Phoenix		Assembly Height	310 mm
	Goodyear		Loading Capacity	2100 Kg
	CF Gomma			

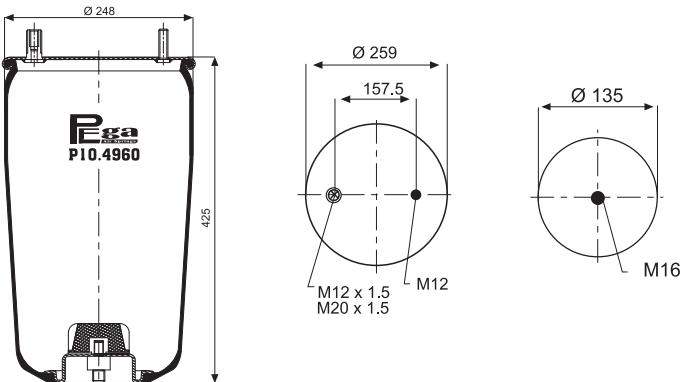
P10.4941.S02

OEM	BPW		Specification	
Cross References	Contitech	4941 NP02	Total Weight	5.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D11 U45	Operation Space	325 mm
	Phoenix		Assembly Height	310 mm
	Goodyear	1R11802	Loading Capacity	2100 Kg
	CF Gomma			

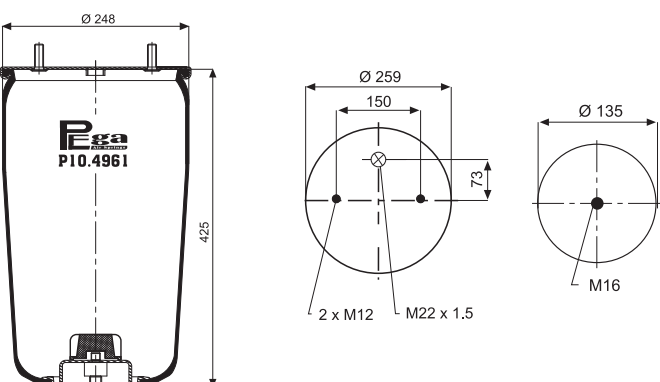
P10.4942.S02

OEM	BPW		Specification	
Cross References	Contitech	4942 NP02	Total Weight	8.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	380 mm
	Phoenix		Assembly Height	350 mm
	Goodyear		Loading Capacity	3250 Kg
	CF Gomma			

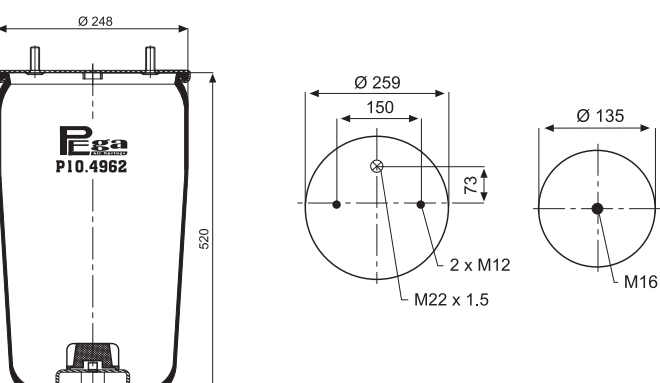
P10.4960.S02

OEM	BPW		Specification	
Cross References	Contitech	4960 NP02	Total Weight	5.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D11 U44	Operation Space	325 mm
	Phoenix	1 DK 21 K-3	Assembly Height	295 mm
	Goodyear	1R11-801	Loading Capacity	2100 Kg
	CF Gomma			

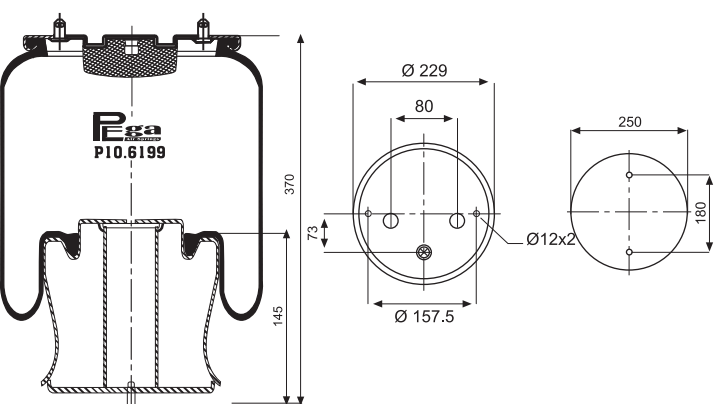
P10.4961.S02

OEM	BPW		Specification	
Cross References	Contitech	4961 NP02	Total Weight	4.70 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D11 U43	Operation Space	325 mm
	Phoenix		Assembly Height	295 mm
	Goodyear	1R11-800	Loading Capacity	2100 Kg
	CF Gomma			

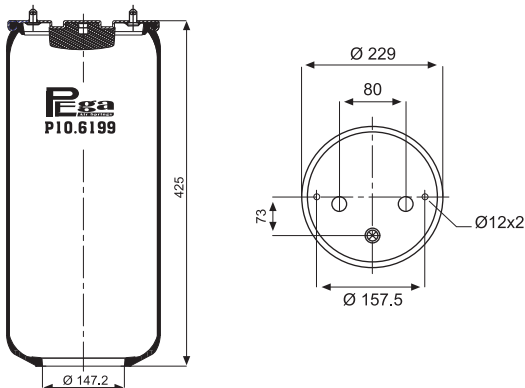
P10.4962.S02

OEM	BPW		Specification	
Cross References	Contitech	4962 NP02	Total Weight	5.10 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop	D11U46	Operation Space	325 mm
	Phoenix		Assembly Height	310 mm
	Goodyear	1R11-803	Loading Capacity	2100 Kg
	CF Gomma			

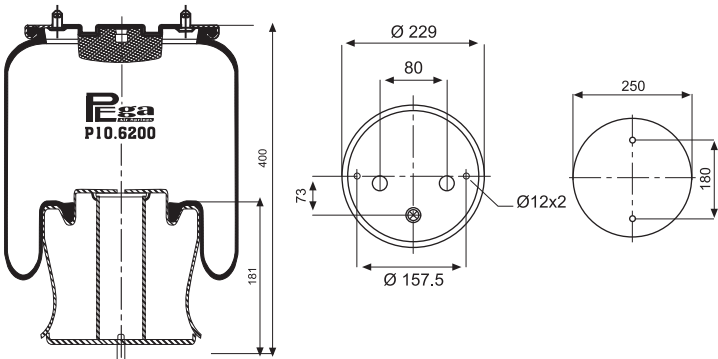
P10.6199.C

OEM	SCANIA		Specification	
Cross References	Contitech	6199 m.K	Total Weight	10.50 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	335 mm
	Phoenix		Assembly Height	370 mm
	Goodyear		Loading Capacity	2450 Kg
	CF Gomma			

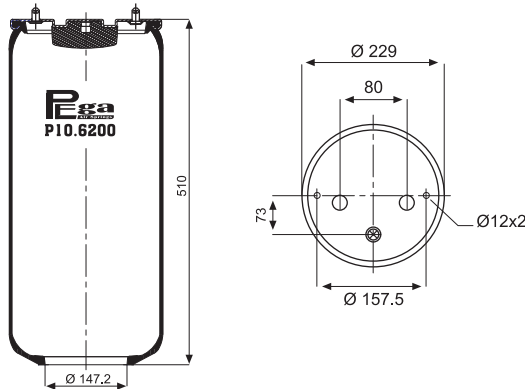
P10.6199.S

OEM	SCANIA		Specification	
			Total Weight	5.00 kg
Cross References	Contitech 6199 M		Operation Pressure	5.0 bar
	Firestone		Operation Space	335 mm
	Dunlop		Assembly Height	370 mm
	Phoenix		Loading Capacity	2450 Kg
	Goodyear			
	CF Gomma			

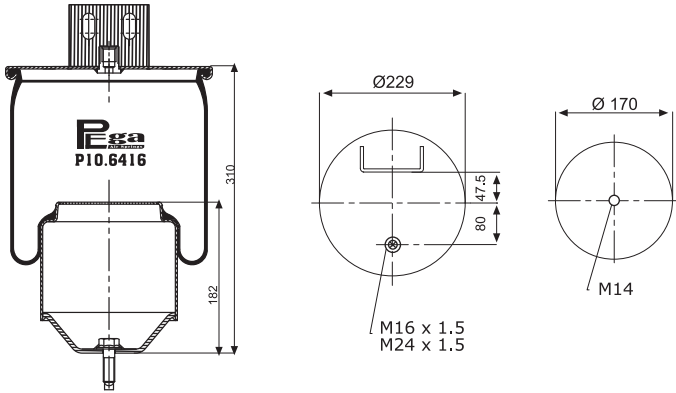
P10.6200.C

OEM	SCANIA		Specification	
			Total Weight	12.50 kg
Cross References	Contitech 6200 m.K		Operation Pressure	5.0 bar
	Firestone		Operation Space	340 mm
	Dunlop		Assembly Height	400 mm
	Phoenix		Loading Capacity	2600 Kg
	Goodyear			
	CF Gomma			

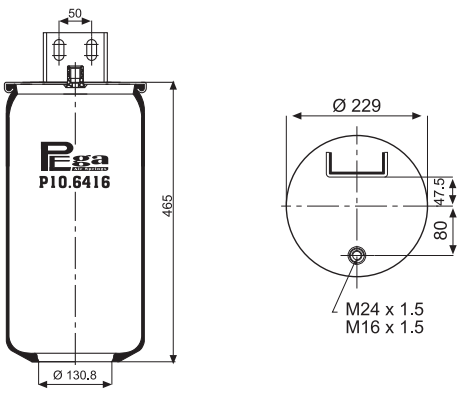
P10.6200.S

OEM	SCANIA		Specification	
			Total Weight	5.00 kg
Cross References	Contitech 6200 M		Operation Pressure	5.0 bar
	Firestone		Operation Space	340 mm
	Dunlop		Assembly Height	400 mm
	Phoenix		Loading Capacity	2100 Kg
	Goodyear			
	CF Gomma			

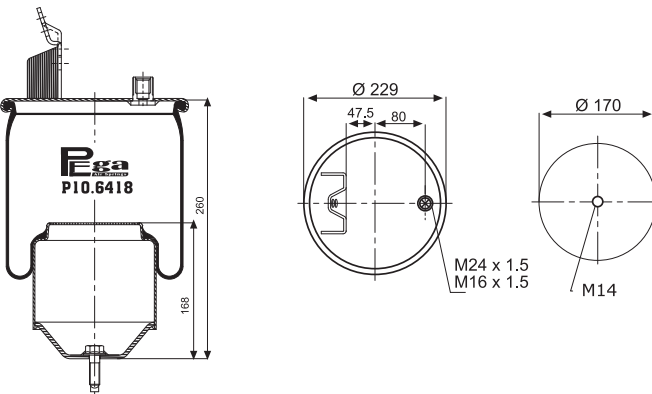
P10.6416.C

OEM	VOLVO		Specification	
			Total Weight	9.00 kg
Cross References	Contitech 6416 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	290 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	1850 Kg
	Goodyear			
	CF Gomma			

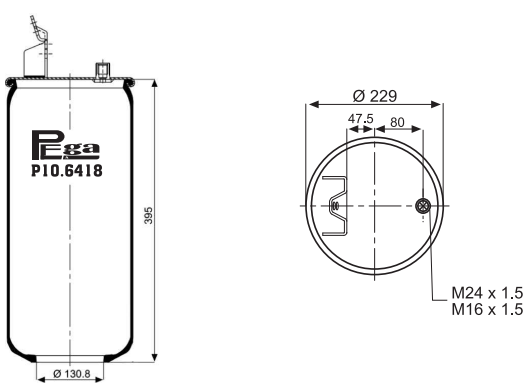
P10.6416.S

OEM	VOLVO		Specification	
			Total Weight	6.30 kg
Cross References	Contitech 6416 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	290 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	1850 Kg
	Goodyear			
	CF Gomma			

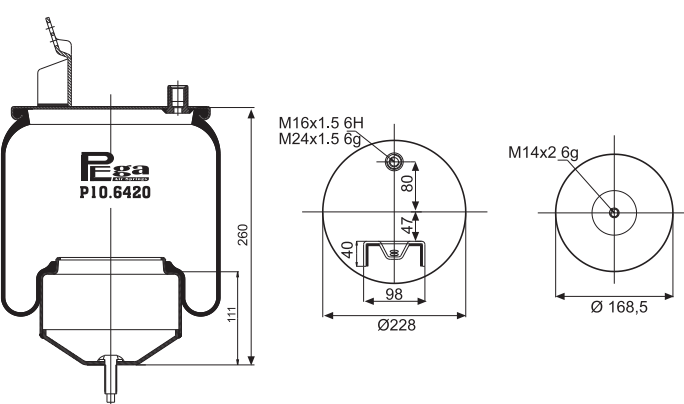
P10.6418.C

OEM	VOLVO		Specification	
			Total Weight	8.50 kg
Cross References	Contitech 6418 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	260 mm
	Phoenix		Loading Capacity	1900 Kg
	Goodyear			
	CF Gomma			

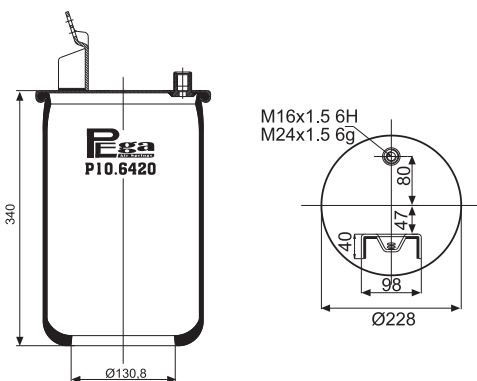
P10.6418.S

OEM	VOLVO		Specification	
			Total Weight	4.50kg
Cross References	Contitech 6418 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	260 mm
	Phoenix		Loading Capacity	1900 Kg
	Goodyear			
	CF Gomma			

P10.6420.C

OEM	VOLVO		Specification	
			Total Weight	5.70 kg
Cross References	Contitech 6420 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	260 mm
	Phoenix		Loading Capacity	1500 Kg
	Goodyear			
	CF Gomma			

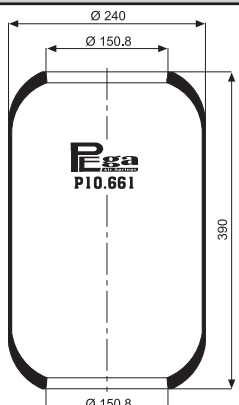
P10.6420.S

OEM	VOLVO		Specification	
			Total Weight	1.60 kg
			Operation Pressure	5.0 bar
			Operation Space	320 mm
			Assembly Height	275 mm
Cross References	Contitech 6420 N		Loading Capacity	2200 Kg
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

P10.644.R

OEM	IKARUS		Specification	
	MAN		Total Weight	1.60 kg
	MERCEDES		Operation Pressure	5.0 bar
	NEOPLAN		Operation Space	320 mm
	SCANIA		Assembly Height	275 mm
Cross References	Contitech 644 N		Loading Capacity	2200 Kg
	Firestone 1R1A 390 295			
	Dunlop D11 S01			
	Phoenix 1 E 21			
	Goodyear 8017			
	CF Gomma 1S 285-24			

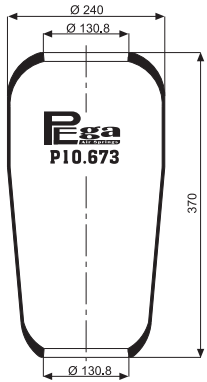
P10.661.R

OEM	IKARUS		Specification	
	KASSBOHRER		Total Weight	2.00 kg
	MAN		Operation Pressure	5.0 bar
	MERCEDES		Operation Space	335 mm
	NEOPLAN		Assembly Height	275 mm
Cross References	Contitech 661 N		Loading Capacity	2500 Kg
	Firestone 1R1C 390 310			
	Dunlop D12 S02			
	Phoenix 1 E25			
	Goodyear 8018			
	CF Gomma 1S 310 38			

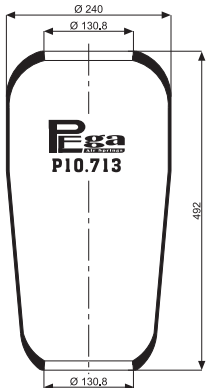
P10.662.R

OEM	DAF		Specification	
	IKARUS		Total Weight	2.50 kg
	IVECO		Operation Pressure	5.0 bar
	MAN		Operation Space	390 mm
	NEOPLAN		Assembly Height	315 mm
Cross References	Contitech 662 N		Loading Capacity	3250 Kg
	Firestone 1R1D 355 355			
	Dunlop D13 S01			
	Phoenix 1 E 32			
	Goodyear 9007			
	CF Gomma 1S 360-30			

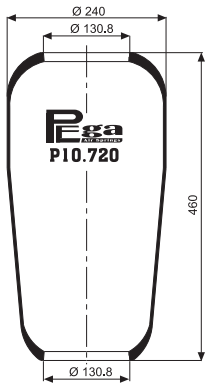
P10.673.R

OEM	DAF		Specification	
	IVECO			
	MERCEDES			
	VOLVO			
Cross References	Contitech	673 N	Operation Pressure	5.0 bar
	Firestone	1R1A 370 285		
	Dunlop	D11 S06	Operation Space	325 mm
	Phoenix	1 F 21 A		
	Goodyear	9051	Assembly Height	310 mm
	CF Gomma	1SC 285-22		
			Loading Capacity	2200 Kg

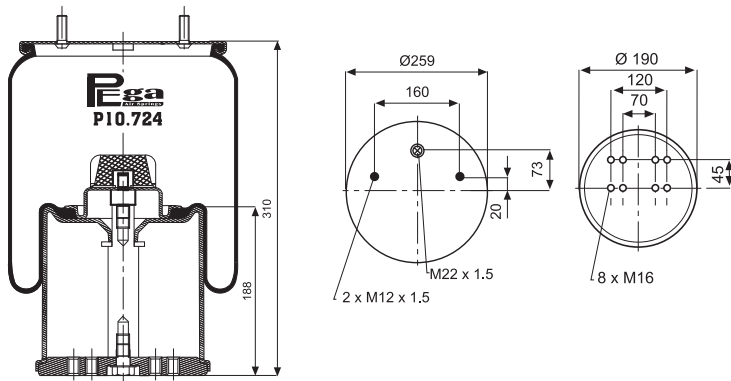
P10.713.R

OEM	VOLVO		Specification	
Cross References	Contitech	713 N	Operation Pressure	5.0 bar
	Firestone			
	Dunlop		Operation Space	325 mm
	Phoenix			
	Goodyear		Assembly Height	325 mm
	CF Gomma			
			Loading Capacity	2000 Kg

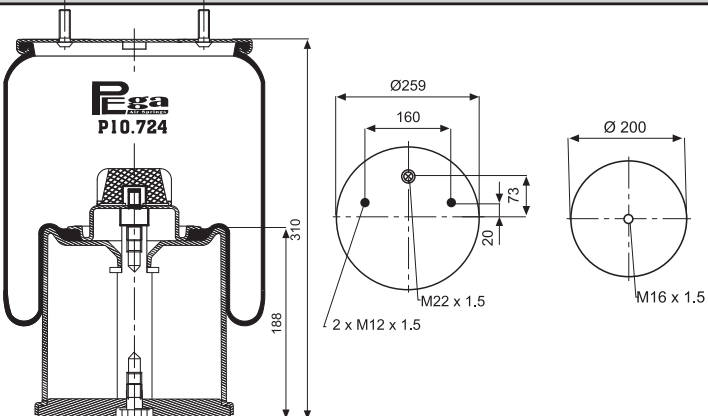
P10.720.R

OEM	MAN		Specification	
	MERCEDES			
	NEOPLAN			
	VOLVO			
Cross References	Contitech	720 N	Operation Pressure	5.0 bar
	Firestone	1R2A 460 295		
	Dunlop	D12 S04	Operation Space	325 mm
	Phoenix	1 F21		
	Goodyear	9008	Assembly Height	340 mm
	CF Gomma	1SC 290-30		
			Loading Capacity	2150 Kg

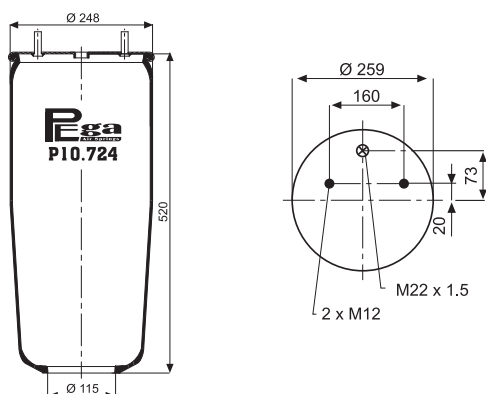
P10.724.C02

OEM	GIGANT		Specification	
Cross References	Contitech	724 NP02	Operation Pressure	5.0 bar
	Firestone			
	Dunlop		Operation Space	325 mm
	Phoenix			
	Goodyear		Assembly Height	310 mm
	CF Gomma			
			Loading Capacity	2000 Kg

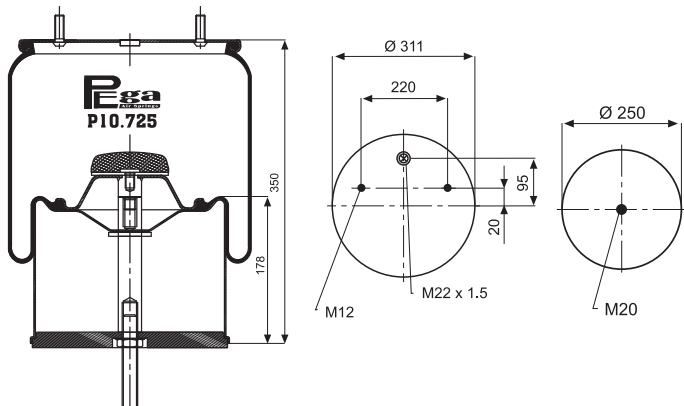
P10.724.C03

OEM	GIGANT		Specification	
			Total Weight	10.50 kg
Cross References	Contitech 724 NP03		Operation Pressure	5.0 bar
	Firestone		Operation Space	325 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	2000 Kg
	Goodyear			
	CF Gomma			

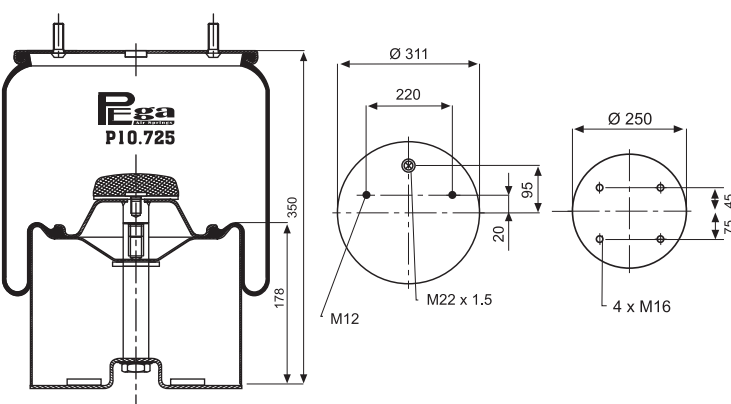
P10.724.S01

OEM	GIGANT		Specification	
			Total Weight	5.50 kg
Cross References	Contitech 724 NP01		Operation Pressure	5.0 bar
	Firestone		Operation Space	325 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	2000 Kg
	Goodyear			
	CF Gomma			

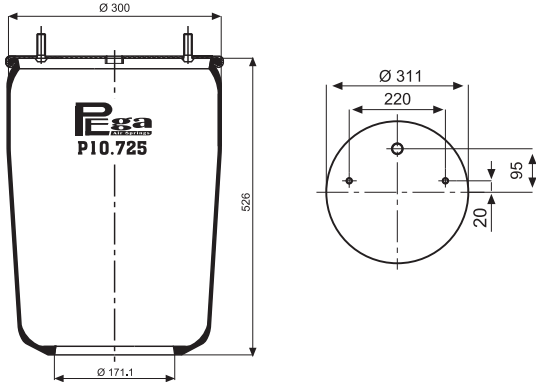
P10.725.C02

OEM	GIGANT		Specification	
			Total Weight	12.50 kg
Cross References	Contitech 725 NP02		Operation Pressure	5.0 bar
	Firestone 1T 66F-10.8		Operation Space	390 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	3300 Kg
	Goodyear			
	CF Gomma 1T 360 45			

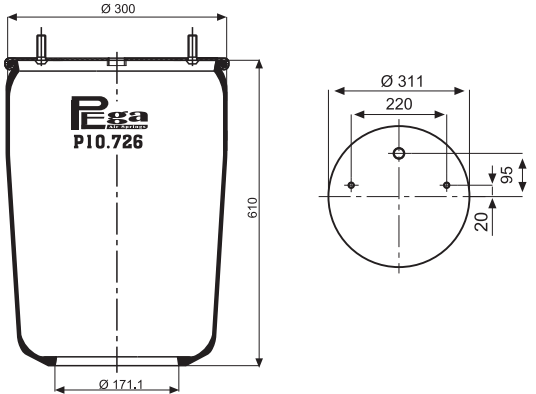
P10.725.C03

OEM	GIGANT		Specification	
			Total Weight	12.50 kg
Cross References	Contitech 725 NP03		Operation Pressure	5.0 bar
	Firestone 1T 66F - 10.8		Operation Space	390 mm
	Dunlop D14 B43		Assembly Height	350 mm
	Phoenix		Loading Capacity	3300 Kg
	Goodyear 1R14-814			
	CF Gomma 1TC 360-45			

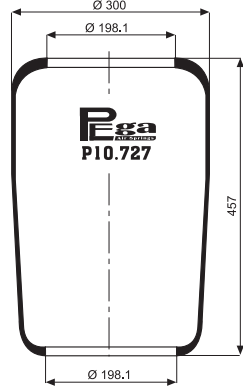
P10.725.S01

OEM	GIGANT		Specification	
			Total Weight	7.00 kg
Cross References	Contitech	725 NP01	Operation Pressure	5.0 bar
	Firestone		Operation Space	390 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	3300 Kg
	Goodyear			
	CF Gomma	1TC 360-45		

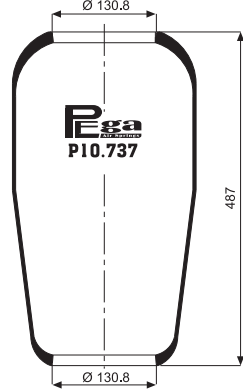
P10.726.S01

OEM	GIGANT		Specification	
			Total Weight	7.50 kg
Cross References	Contitech	726 MP 01	Operation Pressure	5.0 bar
	Firestone	1T17 D-4.3	Operation Space	390 mm
	Dunlop	D11 U31	Assembly Height	420 mm
	Phoenix	1DK 21K	Loading Capacity	2200 Kg
	Goodyear			
	CF Gomma			

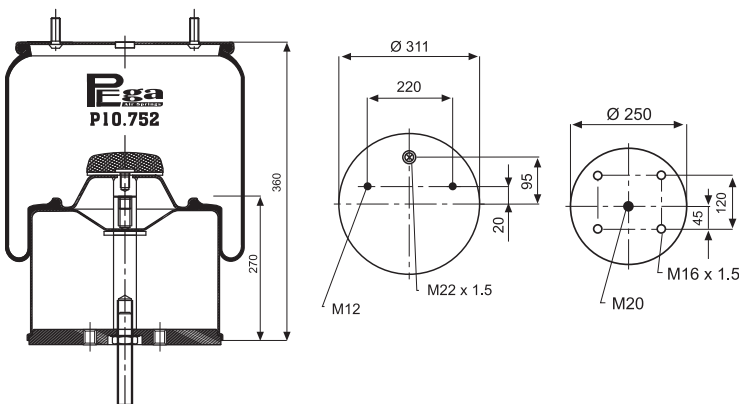
P10.727.R

OEM	DAF		Specification	
	MAN		Total Weight	2.70 kg
Cross References	MERCEDES		Operation Pressure	5.0 bar
	VAN HOOL		Operation Space	390 mm
	VOLVO		Assembly Height	350 mm
	Contitech	727 N	Loading Capacity	3200 Kg
	Firestone	1R2D 460 360		
	Dunlop	D13 S04		
	Phoenix	1F 32A		
	Goodyear	8117		
	CF Gomma	1 SC 360 34		

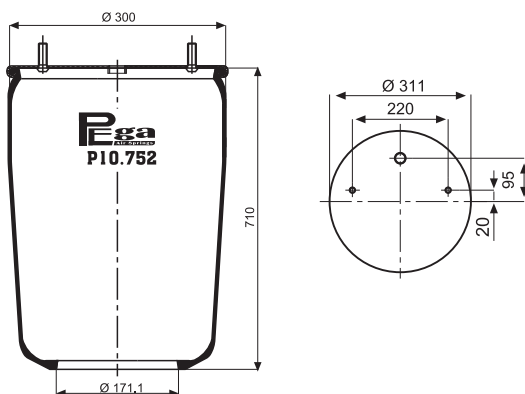
P10.737.R

OEM	MERCEDES		Specification	
	MENARINI		Total Weight	2.38 kg
Cross References	PEGASO		Operation Pressure	5.0 bar
	Contitech	737 N	Operation Space	360 mm
	Firestone	1R 1A 480-330	Assembly Height	345 mm
	Dunlop	D13S06	Loading Capacity	2750 Kg
	Phoenix	1 F 26		
	Goodyear			
	CF Gomma	1S 320-23		

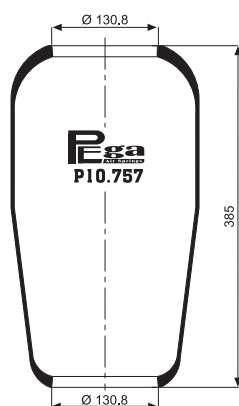
P10.752.C

OEM	GIGANT		Specification	
			Total Weight	17.50 kg
Cross References	Contitech 752 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	390 mm
	Dunlop		Assembly Height	360 mm
	Phoenix		Loading Capacity	3200 Kg
	Goodyear			
	CF Gomma			

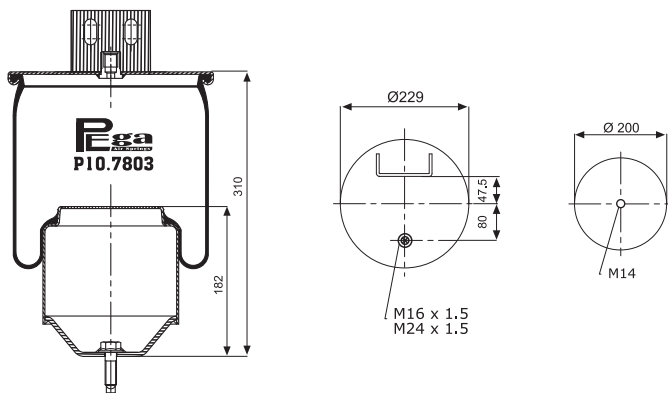
P10.752.S01

OEM	GIGANT		Specification	
			Total Weight	9.50 kg
Cross References	Contitech 752 NP01		Operation Pressure	5.0 bar
	Firestone		Operation Space	390 mm
	Dunlop		Assembly Height	360 mm
	Phoenix		Loading Capacity	3200 Kg
	Goodyear			
	CF Gomma			

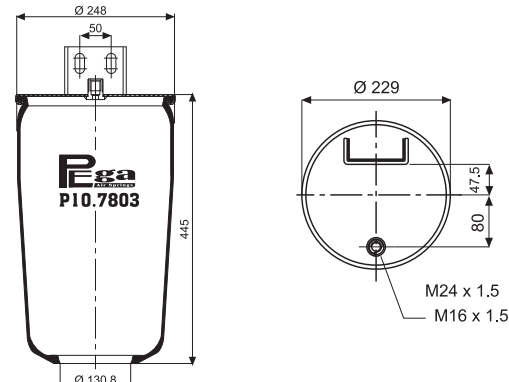
P10.757.R

OEM	MERCEDES		Specification	
			Total Weight	2.10 kg
Cross References	Contitech 757 N		Operation Pressure	5.0 bar
	Firestone 1R2A 380-305		Operation Space	335 mm
	Dunlop D12S20		Assembly Height	290 mm
	Phoenix 1 F 26 C		Loading Capacity	2560 Kg
	Goodyear			
	CF Gomma			

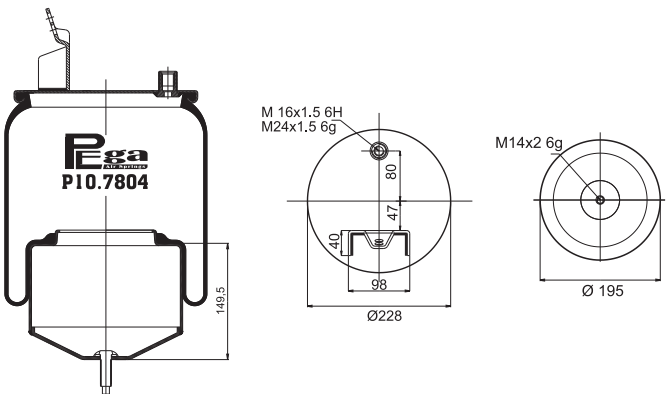
P10.7803.C

OEM	VOLVO		Specification	
			Total Weight	9.80 kg
Cross References	Contitech 7803 N		Operation Pressure	5.0 bar
	Firestone		Operation Space	290 mm
	Dunlop		Assembly Height	310 mm
	Phoenix		Loading Capacity	2000 Kg
	Goodyear			
	CF Gomma			

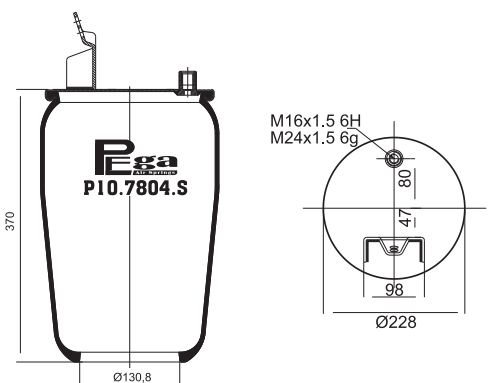
P10.7803.S

OEM	VOLVO		Specification	
Cross References	Contitech	7803 N	Total Weight	6.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	330 mm
	Phoenix		Assembly Height	300 mm
	Goodyear		Loading Capacity	2100 Kg
	CF Gomma			

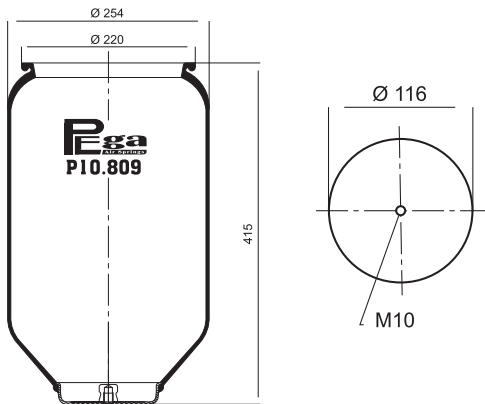
P10.7804.C

OEM	VOLVO		Specification	
Cross References	Contitech	7804 N	Total Weight	6.70 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	280 mm
	Phoenix		Assembly Height	240 mm
	Goodyear		Loading Capacity	1900 Kg
	CF Gomma			

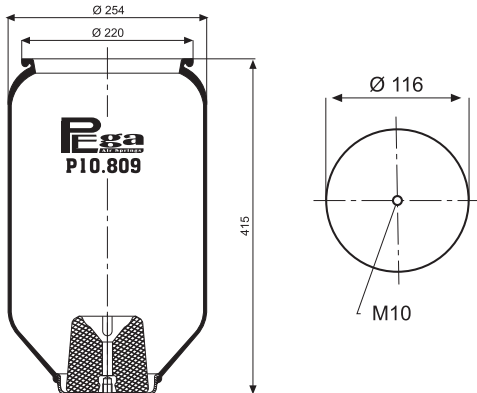
P10.7804.S

OEM	VOLVO		Specification	
Cross References	Contitech	7804 N	Total Weight	4.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	280 mm
	Phoenix		Assembly Height	240 mm
	Goodyear		Loading Capacity	1900 Kg
	CF Gomma			

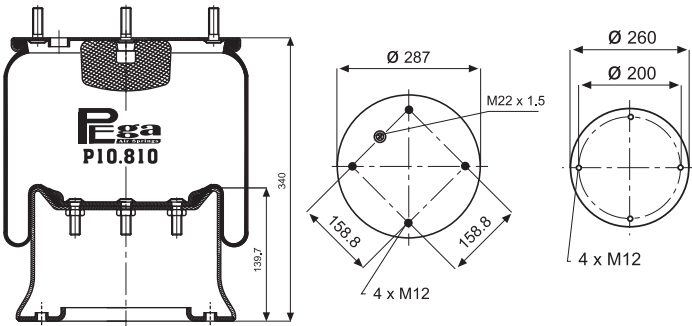
P10.809.ST

OEM	MAN		Specification	
Cross References	Contitech	809 NT	Total Weight	3.00 kg
	Firestone	1T 15 L-6	Operation Pressure	5.0 bar
	Dunlop		Operation Space	320 mm
	Phoenix	1D 23B	Assembly Height	325 mm
	Goodyear	1R12-709	Loading Capacity	2250 Kg
	CF Gomma	1T-320 SP		

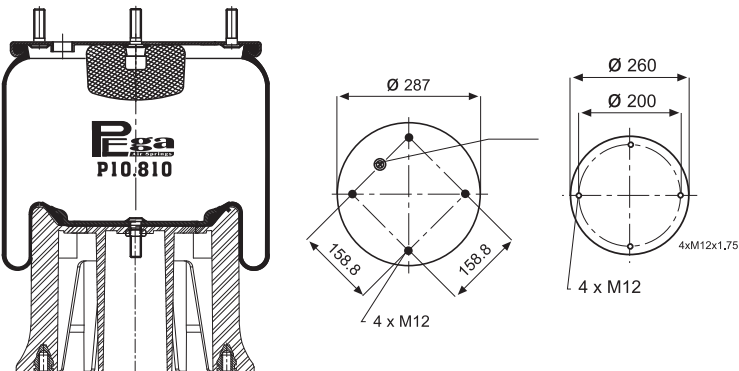
P10.809.STB

OEM	MAN		Specification	
	PEGASO			
Cross References	Contitech	809 NTB	Total Weight	14.8 kg
	Firestone	1T 16 L-6	Operation Pressure	5.0 bar
	Dunlop	D12 U34	Operation Space	320 mm
	Phoenix	1D 23B-2	Assembly Height	325 mm
	Goodyear	1R12-709	Loading Capacity	2250 Kg
	CF Gomma	1T 330 SB		

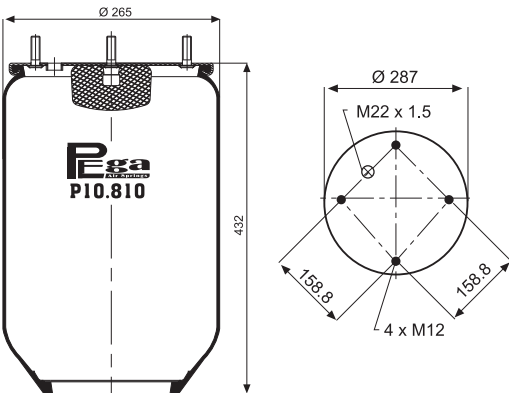
P10.810.C

OEM	DAF		Specification	
	ROR			
Cross References	SAF		Total Weight	12.50 kg
	SCANIA		Operation Pressure	5.0 bar
	VOLVO		Operation Space	370 mm
	Contitech	810 MB	Assembly Height	340 mm
	Firestone	1T 19L-7	Loading Capacity	2900 Kg
	Dunlop	SP 2067		
	Phoenix	1 D 28 A-2		
	Goodyear	1R14-059		
	CF Gomma	1T 19 E-1		

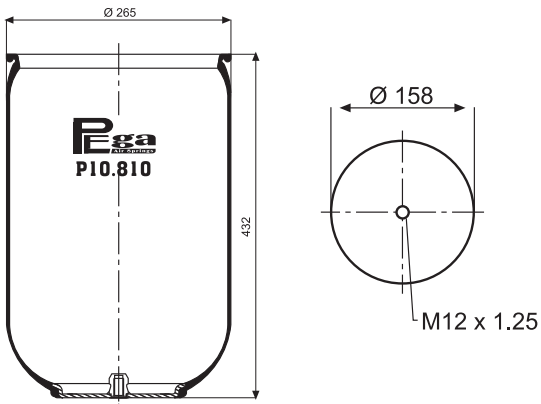
P10.810.CP

OEM	GRANING		Specification	
	HENDRICKSON			
Cross References	Contitech	810 MB P.P	Total Weight	9.00 kg
	Firestone		Operation Pressure	5.0 bar
	Dunlop		Operation Space	370 mm
	Phoenix		Assembly Height	340 mm
	Goodyear		Loading Capacity	2900 Kg
	CF Gomma			

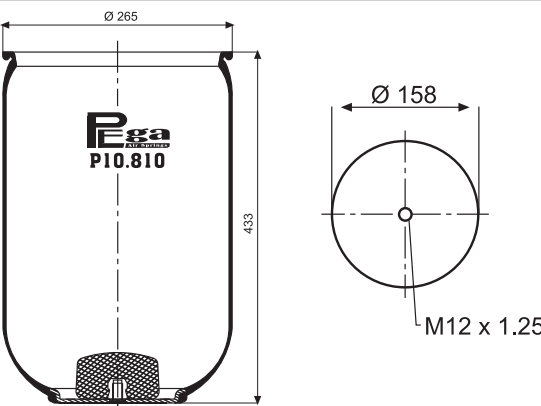
P10.810.S

OEM	ROR		Specification	
	SAF			
Cross References	Contitech	810 MB/0	Total Weight	4.80 kg
	Firestone	1T 19L-7	Operation Pressure	5.0 bar
	Dunlop		Operation Space	370 mm
	Phoenix	1 DK 28A	Assembly Height	340 mm
	Goodyear		Loading Capacity	2900 Kg
	CF Gomma	1T 19 E-1		

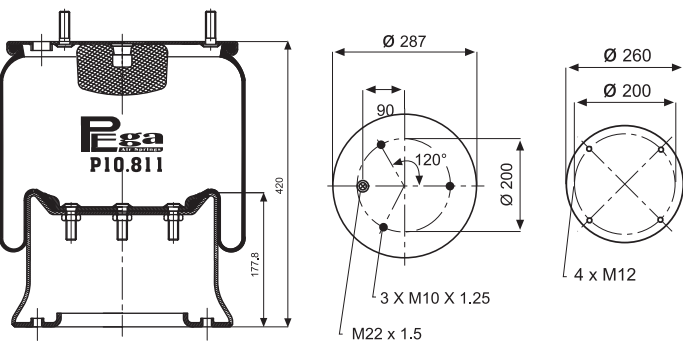
P10.810.ST

OEM	MAN		Specification	
			Total Weight	3.80 kg
Cross References	Contitech 810 NT		Operation Pressure	5.0 bar
	Firestone 1T 19L-7		Operation Space	370 mm
	Dunlop D14 U45		Assembly Height	340 mm
	Phoenix 1 DK 28A		Loading Capacity	2900 Kg
	Goodyear 1R14-714			
	CF Gomma 1T10 E 1 S			

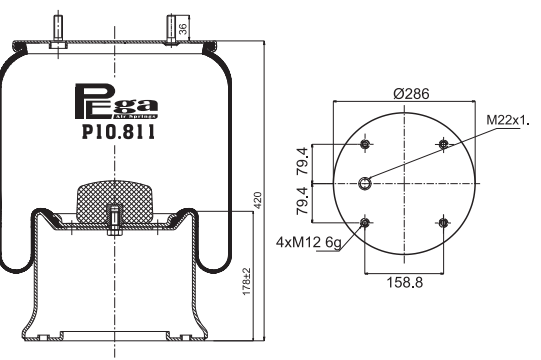
P10.810.STB

OEM	MAN		Specification	
			Total Weight	4.30 kg
Cross References	Contitech 810 NTB		Operation Pressure	5.0 bar
	Firestone 1T 19L-7		Operation Space	370 mm
	Dunlop		Assembly Height	340 mm
	Phoenix 1 DK 28 A-4		Loading Capacity	2900 Kg
	Goodyear 1R14-713			
	CF Gomma 1T 19 E-1			

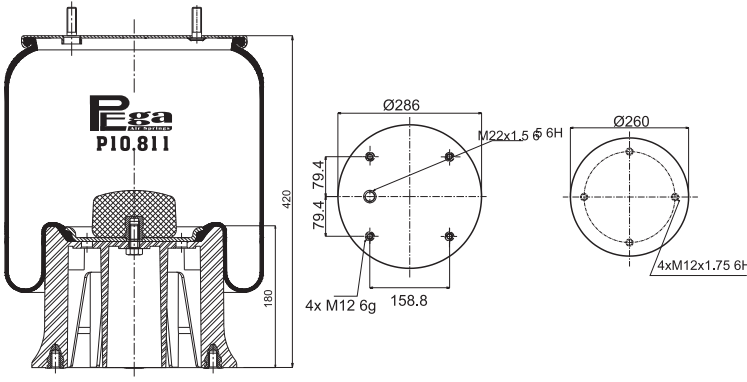
P10.811.C

OEM	DAF RENAULT SAF		Specification	
			Total Weight	13.30 kg
Cross References	Contitech 811 MB		Operation Pressure	5.0 bar
	Firestone 1T 19F-11		Operation Space	370 mm
	Dunlop D13 B34		Assembly Height	420 mm
	Phoenix		Loading Capacity	2900 Kg
	Goodyear 1R14-718			
	CF Gomma 1T 19 E-2			

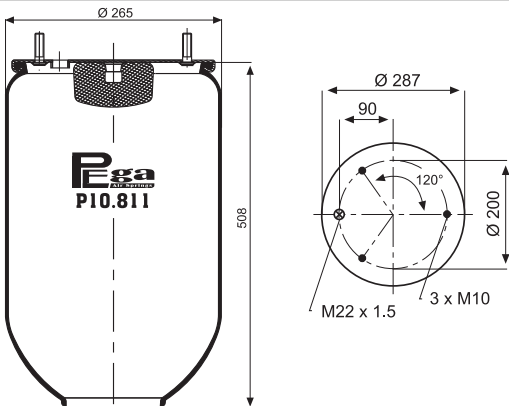
P10.811.C2

OEM	SAF		Specification	
			Total Weight	14.00 kg
Cross References	Contitech 811 MB		Operation Pressure	5.0 bar
	Firestone		Operation Space	370 mm
	Dunlop		Assembly Height	420 mm
	Phoenix		Loading Capacity	2900 Kg
	Goodyear			
	CF Gomma			

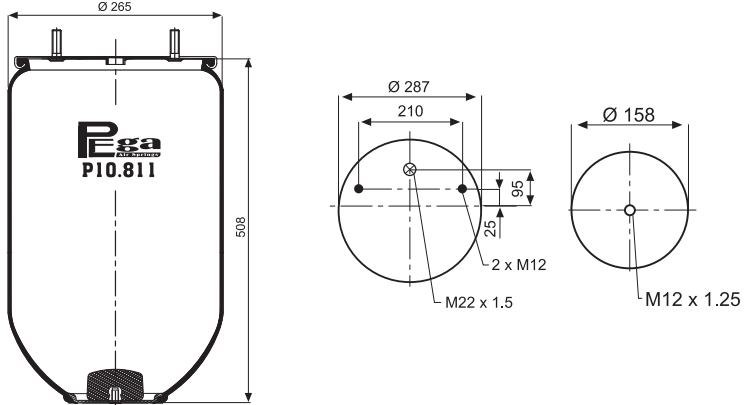
P10.811.CP02

OEM	SAF		Specification	
			Total Weight	10.80 kg
Cross References	Contitech 811 MB		Operation Pressure	5.0 bar
	Firestone		Operation Space	370 mm
	Dunlop		Assembly Height	420 mm
	Phoenix		Loading Capacity	2900 Kg
	Goodyear			
	CF Gomma			

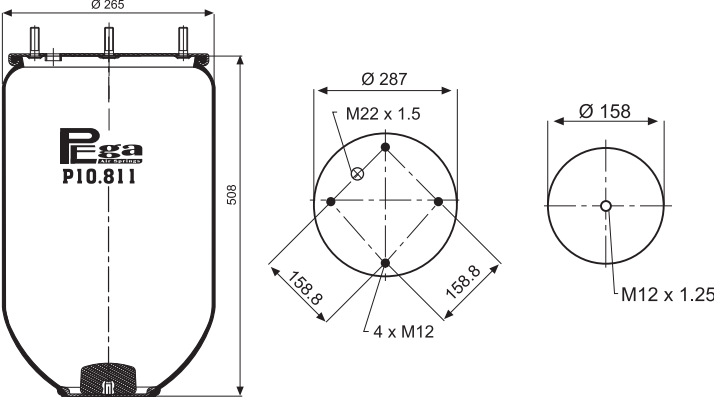
P10.811.S

OEM	SAF		Specification	
			Total Weight	5.50 kg
Cross References	Contitech 811 MB/0		Operation Pressure	5.0 bar
	Firestone 1T 19 F-11		Operation Space	370 mm
	Dunlop SP 2066		Assembly Height	420 mm
	Phoenix 1D 28 B-2		Loading Capacity	2900 Kg
	Goodyear			
	CF Gomma 1T 19 E-2			

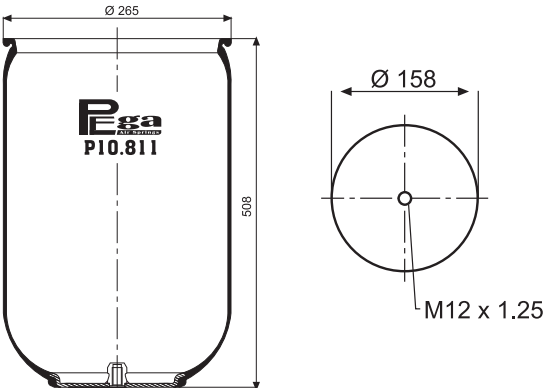
P10.811.S1

OEM	DAF		Specification	
	SAF		Total Weight	8.50 kg
Cross References	Contitech 811 M		Operation Pressure	5.0 bar
	Firestone		Operation Space	370 mm
	Dunlop		Assembly Height	420 mm
	Phoenix		Loading Capacity	2900 Kg
	Goodyear			
	CF Gomma			

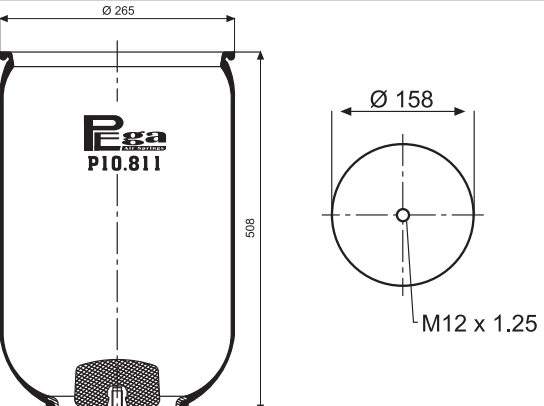
P10.811.S2

OEM	SAF		Specification		
			Total Weight	6.50 kg	
Cross References	Contitech		811 M	Operation Pressure	5.0 bar
	Firestone			Operation Space	370 mm
	Dunlop			Assembly Height	420 mm
	Phoenix			Loading Capacity	2900 Kg
	Goodyear				
	CF Gomma				

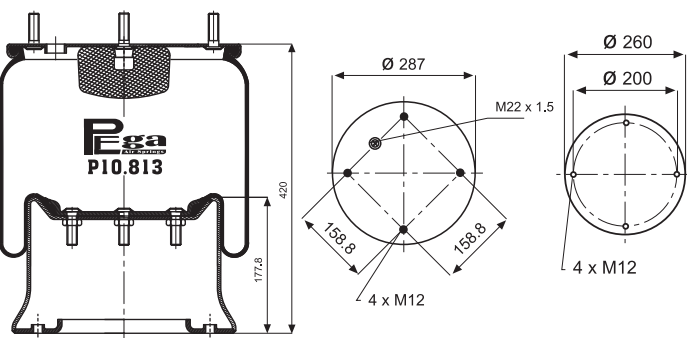
P10.811.ST

OEM	KASSBOHRER		Specification Total Weight 4.20 kg Operation Pressure 5.0 bar Operation Space 370 mm Assembly Height 420 mm Loading Capacity 2900 Kg	
	MAN			
	SAF			
Cross References	Contitech	811 NT		
	Firestone	1T 19L-10		
	Dunlop	D13 A02		
	Phoenix	1 D 28 B		
	Goodyear	1R14-715		
	CF Gomma			

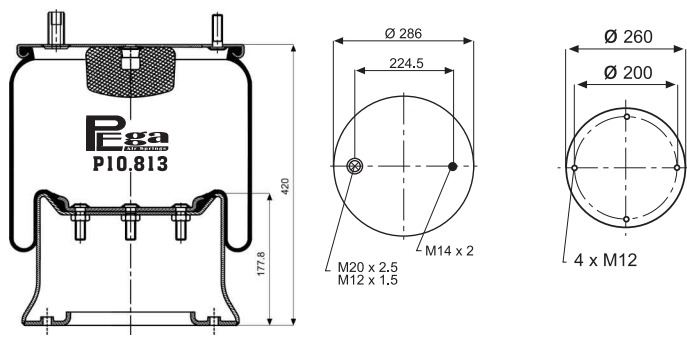
P10.811.STB

OEM	SAF		Specification Total Weight 4.80 kg Operation Pressure 5.0 bar Operation Space 370 mm Assembly Height 420 mm Loading Capacity 2900 Kg	
Cross References	Contitech	811 NTB		
	Firestone	1T 19L-10		
	Dunlop	D14 U49		
	Phoenix	1 DK 28 B4		
	Goodyear	1R 14-739		
	CF Gomma			

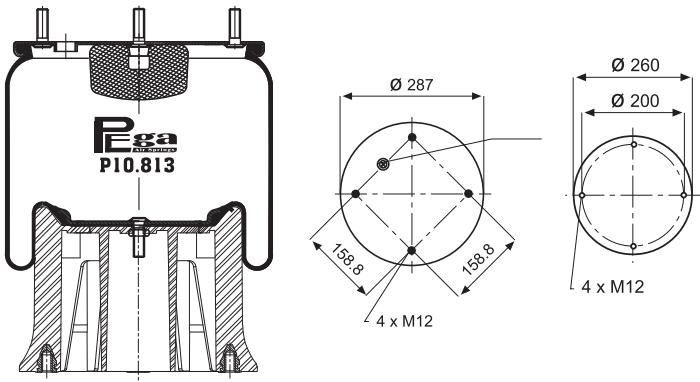
P10.813.C

OEM	FREHAUF		Specification Total Weight 13.50 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 420 mm Loading Capacity 2900 Kg	
	GRANNING			
	HENDRICKSON			
Cross References	ROR			
	SAF			
	Contitech	813 MB		
	Firestone	1T19L-11		
	Dunlop	D13B19		
	Phoenix	1 D 28 B-2		
Cross References	Goodyear			
	CF Gomma	1T 19 E-2		

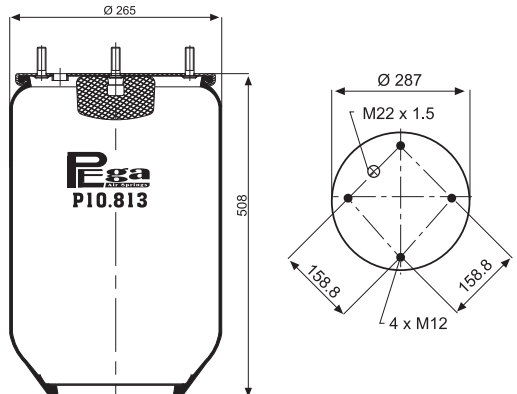
P10.813.C2

OEM	SAF		Specification Total Weight 13.50 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 420 mm Loading Capacity 2900 Kg	
Cross References	Contitech	813 MB 2		
	Firestone	1T 19L-11		
	Dunlop	D13 B19		
	Phoenix	1 D 28 B-2		
	Goodyear			
	CF Gomma	1T 19 R-2		

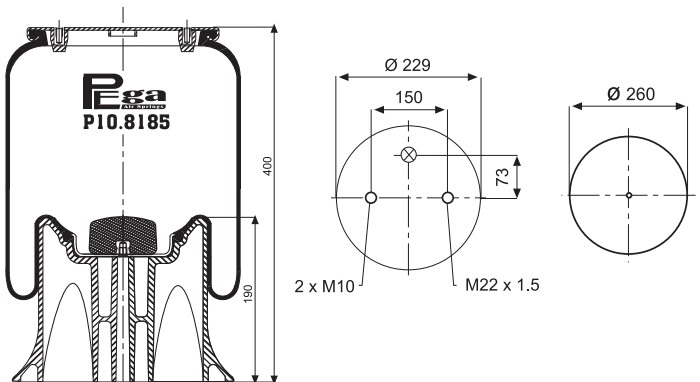
P10.813.CP

OEM	SAF		Specification Total Weight 8.00 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 420 mm Loading Capacity 2900 Kg	
Cross References	Contitech	813 MB P.P.		
	Firestone	1T 15 MPW-9		
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

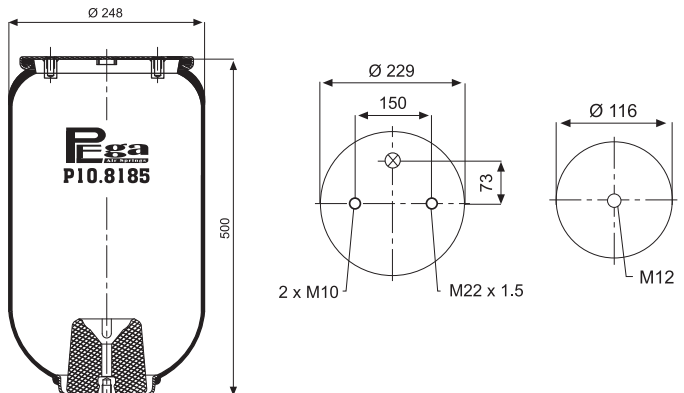
P10.813.S

OEM	SAF		Specification Total Weight 5.50 kg Operation Pressure 5.0 bar Operation Space 360 mm Assembly Height 420 mm Loading Capacity 2900 Kg	
Cross References	Contitech	813 MB/0		
	Firestone	1T19L-11		
	Dunlop	D13 B02		
	Phoenix	1 D 28 B-5		
	Goodyear	1R14-705		
	CF Gomma	1T 19 E-2		

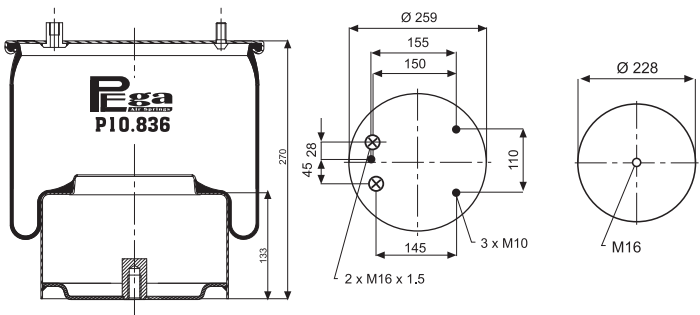
P10.8185.CP

OEM	SCHMITZ		Specification Total Weight 7.50 kg Operation Pressure 5.0 bar Operation Space 340 mm Assembly Height 400 mm Loading Capacity 2400 Kg	
Cross References	Contitech	8185 K		
	Firestone	1T 15 MPW-9		
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

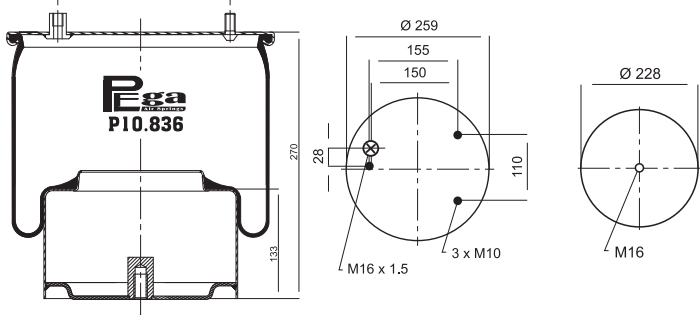
P10.8185.S

OEM	SCHMITZ		Specification Total Weight 4.80 kg Operation Pressure 5.0 bar Operation Space 340 mm Assembly Height 400 mm Loading Capacity 2400 Kg	
Cross References	Contitech	8185		
	Firestone	1T 15 MPW-9		
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

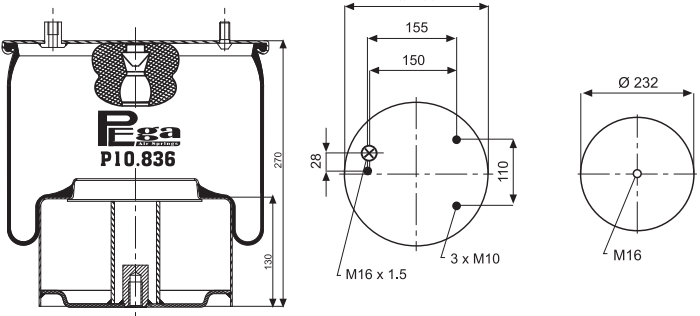
P10.836.2C1

OEM	DAF		Specification	
			Total Weight	9.70 kg
Cross References	Contitech	836 M2 K1	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop	D13 U31	Assembly Height	270 mm
	Phoenix	1 DF 25-13	Loading Capacity	2600 Kg
	Goodyear	1R12-711		
	CF Gomma			

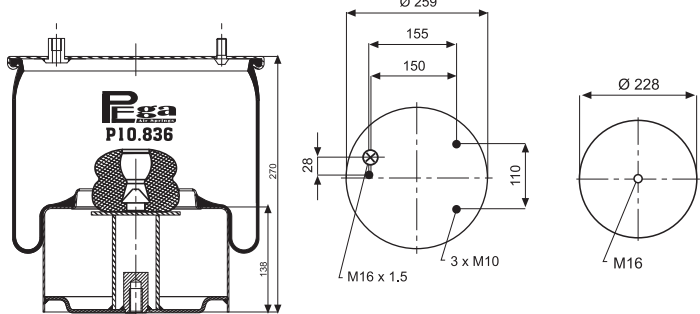
P10.836.C1

OEM	DAF		Specification	
			Total Weight	9.30 kg
Cross References	Contitech	836 MK1	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop	D13 B32	Assembly Height	270 mm
	Phoenix	1 DF 25-11	Loading Capacity	2600 Kg
	Goodyear	1R12-712		
	CF Gomma			

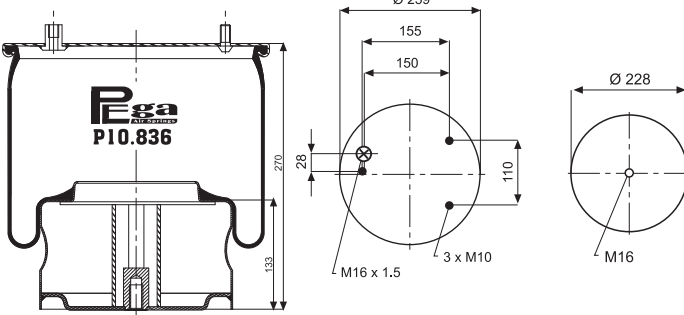
P10.836.C4

OEM	DAF		Specification	
			Total Weight	10.30 kg
Cross References	Contitech	836 MB K4	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop		Assembly Height	270 mm
	Phoenix	1 DF 25-14	Loading Capacity	2600 Kg
	Goodyear			
	CF Gomma			

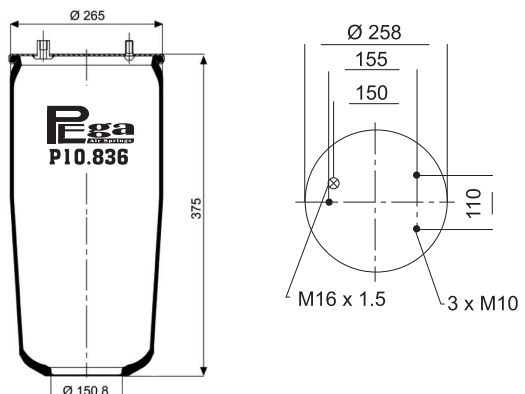
P10.836.C6

OEM	DAF		Specification	
			Total Weight	10.30 kg
Cross References	Contitech	836 MB K6	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop	D13 B43	Assembly Height	270 mm
	Phoenix	1 DF 25-15	Loading Capacity	2600 Kg
	Goodyear	1R12-768		
	CF Gomma			

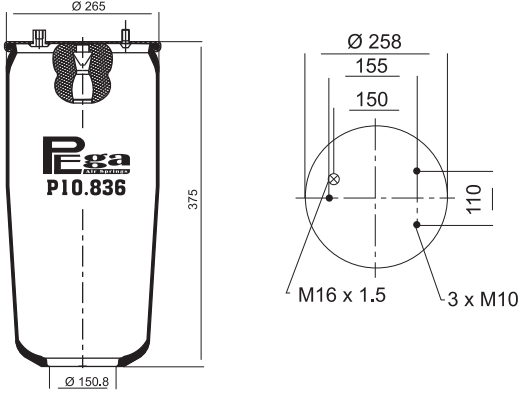
P10.836.C7

OEM	DAF		Specification	
			Total Weight	9.30 kg
Cross References	Contitech	836 M K7	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop	D13 B33	Assembly Height	270 mm
	Phoenix	1 DF 25-12	Loading Capacity	2600 Kg
	Goodyear	1R12-723		
	CF Gomma			

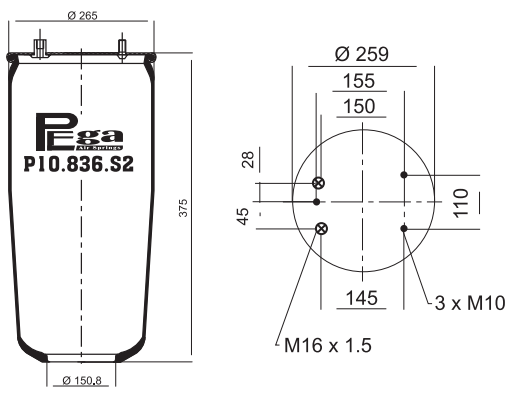
P10.836.S

OEM	DAF		Specification	
			Total Weight	4.30 kg
Cross References	Contitech	838 M	Operation Pressure	5.0 bar
	Firestone	1T17AR-4.5	Operation Space	340 mm
	Dunlop	D13 U32	Assembly Height	270 mm
	Phoenix	1 DF 25-1	Loading Capacity	2600 Kg
	Goodyear	1R12-700		
	CF Gomma			

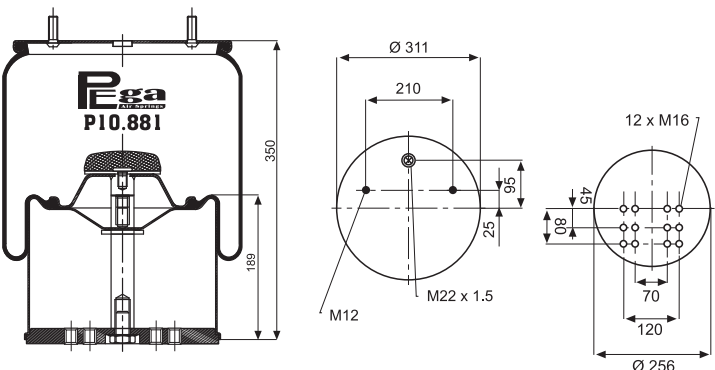
P10.836.S1

OEM	DAF		Specification	
			Total Weight	5.00 kg
Cross References	Contitech	836 MB	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop	D12 U27	Assembly Height	270 mm
	Phoenix	1 DF 25-4	Loading Capacity	2600 Kg
	Goodyear	1R12-764		
	CF Gomma			

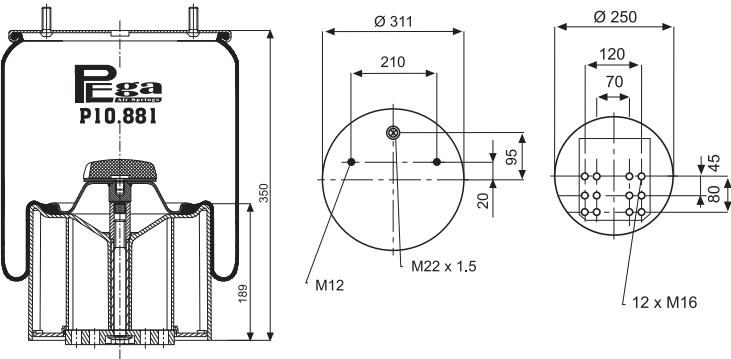
P10.836.S2

OEM	DAF		Specification	
			Total Weight	4.30 kg
Cross References	Contitech	836 M2	Operation Pressure	5.0 bar
	Firestone	1T 17AR-4.5	Operation Space	340 mm
	Dunlop	D13 U31	Assembly Height	270 mm
	Phoenix	1 DF 25-3	Loading Capacity	2600 Kg
	Goodyear	1R12-710		
	CF Gomma			

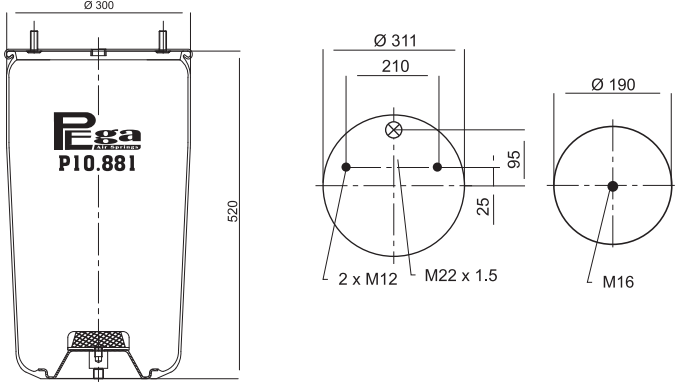
P10.881.C

OEM	BPW		Specification Total Weight 16.50 kg Operation Pressure 5.0 bar Operation Space 380 mm Assembly Height 350 mm Loading Capacity 3300 Kg	
Cross References	Contitech	881 MB		
	Firestone	1T 66F-10.8		
	Dunlop	D14 B36		
	Phoenix	1 DK 32		
	Goodyear	1R14-712		
	CF Gomma	1TC 360 45		

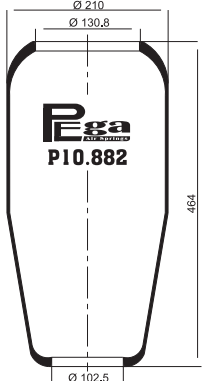
P10.881.CP

OEM	BPW		Specification Total Weight 13.50 kg Operation Pressure 5.0 bar Operation Space 380 mm Assembly Height 350 mm Loading Capacity 3300 Kg	
Cross References	Contitech	881 MB		
	Firestone	1T 66F-10.8		
	Dunlop	D14 B41		
	Phoenix	1DK 32		
	Goodyear	1R14-748		
	CF Gomma	1TC 360-45		

P10.881.S

OEM	BPW		Specification Total Weight 7.00 kg Operation Pressure 5.0 bar Operation Space 380 mm Assembly Height 350 mm Loading Capacity 3300 Kg	
Cross References	Contitech	881 MB		
	Firestone	1T 66F-10.8		
	Dunlop	D14 U36		
	Phoenix	1 DK 32		
	Goodyear	1R14-708		
	CF Gomma	1TC 360-45		

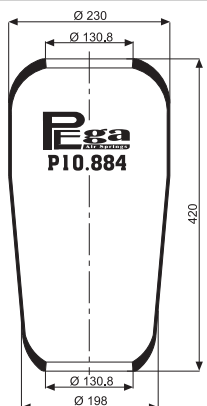
P10.882.R1

OEM	MAN		Specification Total Weight 1.80 kg Operation Pressure 5.0 bar Operation Space 290 mm Assembly Height 275 mm Loading Capacity 1550 Kg	
	MERCEDES			
Cross References	Contitech	882 N1		
	Firestone	1R4R 465 260		
	Dunlop	D12 S12		
	Phoenix	1 F 16-1		
	Goodyear	9048		
	CF Gomma	1 SC 250-28		

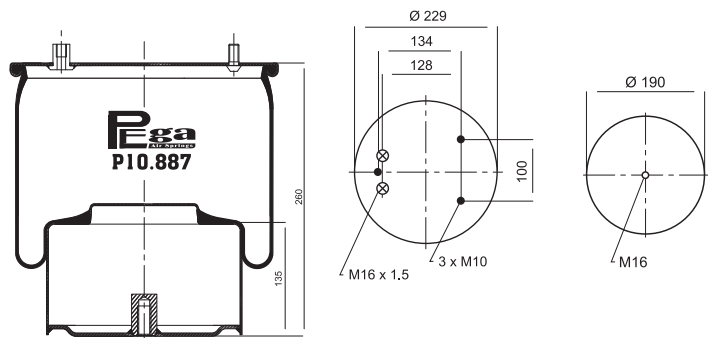
P10.883.R1

OEM	MAN		Specification Total Weight 2.40 kg Operation Pressure 5.0 bar Operation Space 300 mm Assembly Height 365 mm Loading Capacity 1850 Kg	
	VOLVO			
Cross References	Contitech 883 N1			
	Firestone			
	Dunlop D13 S03			
	Phoenix 1 F 21 C-2			
	Goodyear 9012			
	CF Gomma 1 SC 250-29			

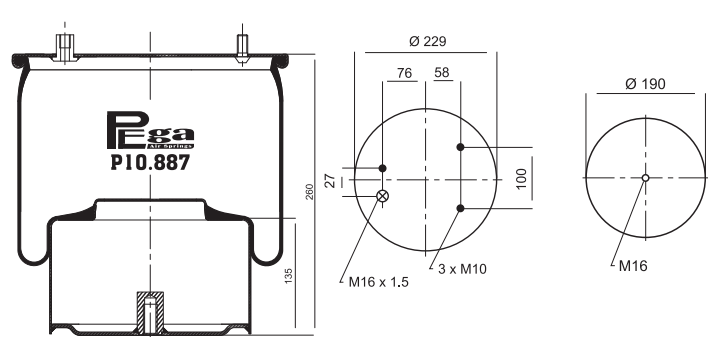
P10.884.R1

OEM	IVECO		Specification Total Weight 2.40 kg Operation Pressure 5.0 bar Operation Space 300 mm Assembly Height 265 mm Loading Capacity 1900 Kg	
	MAN			
	MERCEDES			
	RENAULT			
Cross References	Contitech 884 N1			
	Firestone			
	Dunlop D12 S06			
	Phoenix 1 F 20 A			
	Goodyear 9002			
	CF Gomma 1SC 270-28			

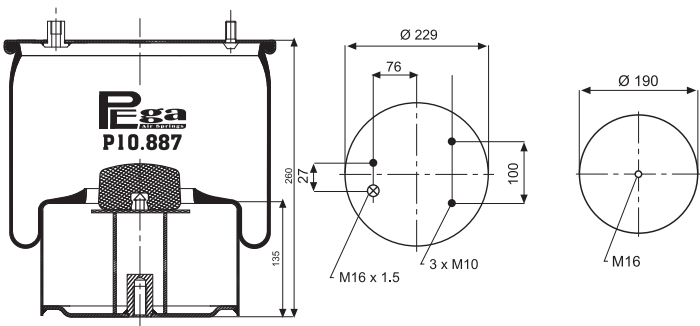
P10.887.2C1

OEM	DAF		Specification Total Weight 8.50 kg Operation Pressure 5.0 bar Operation Space 300 mm Assembly Height 260 mm Loading Capacity 1900 Kg	
Cross References	Contitech 887 M2K1			
	Firestone 1T15 NLR-3			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

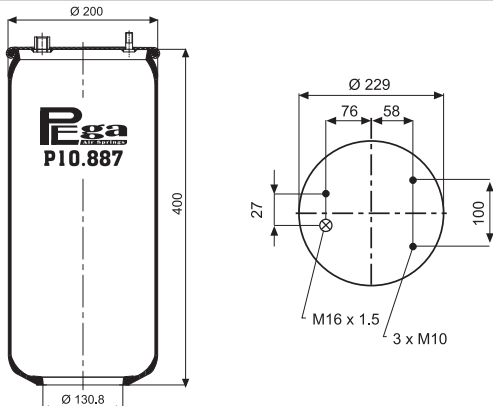
P10.887.C1

OEM	DAF		Specification Total Weight 8.00 kg Operation Pressure 5.0 bar Operation Space 300 mm Assembly Height 260 mm Loading Capacity 1900 Kg	
Cross References	Contitech 887 MK1			
	Firestone			
	Dunlop			
	Phoenix			
	Goodyear			
	CF Gomma			

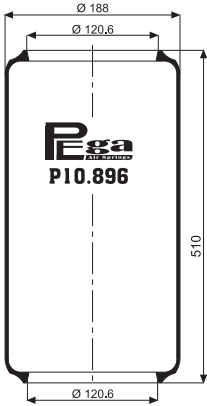
P10.887.C6

OEM	DAF		Specification	
			Total Weight	8.00 kg
Cross References	Contitech 887 MB K6		Operation Pressure	5.0 bar
	Firestone		Operation Space	300 mm
	Dunlop		Assembly Height	260 mm
	Phoenix		Loading Capacity	1900 Kg
	Goodyear			
	CF Gomma			

P10.887.S

OEM	DAF		Specification	
			Total Weight	4.00 kg
Cross References	Contitech 887 M		Operation Pressure	5.0 bar
	Firestone 1T15 LNR-3		Operation Space	300 mm
	Dunlop D11 U41		Assembly Height	260 mm
	Phoenix		Loading Capacity	1900 Kg
	Goodyear 1R11-796			
	CF Gomma			

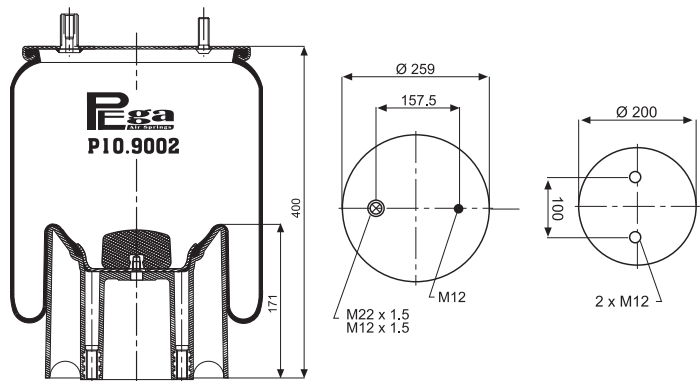
P10.896.R

OEM	DENNIS		Specification	
	SCANIA		Total Weight	1.70 kg
Cross References	Contitech 896 N		Operation Pressure	5.0 bar
	Firestone 1R1J 520 285		Operation Space	320 mm
	Dunlop SP 2191		Assembly Height	320 mm
	Phoenix 2E 18A		Loading Capacity	2150 Kg
	Goodyear 8040			
	CF Gomma			

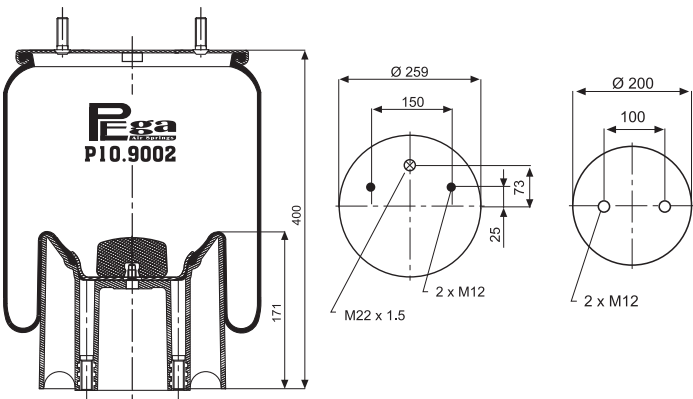
P10.897.R

OEM	DENNIS		Specification	
	PEGASO		Total Weight	1.70 kg
Cross References	SCANIA		Operation Pressure	5.0 bar
	Contitech 897 N		Operation Space	340 mm
	Firestone 1R1K 440 320		Assembly Height	300 mm
	Dunlop SP 2192		Loading Capacity	2650 Kg
	Phoenix 2 E 23			
	Goodyear 8028			
	CF Gomma 1S 320 30			

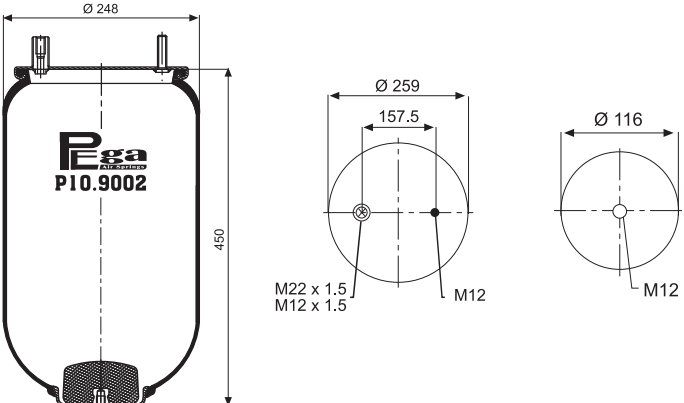
P10.9002.CPA3

OEM	Cross References		Specification	
			Total Weight	6.50 kg
			Operation Pressure	5.0 bar
			Operation Space	310 mm
			Assembly Height	400 mm
			Loading Capacity	2100 Kg

P10.9002.CPA8

OEM	SAF		Specification	
	TRAILER		Total Weight	6.30 kg
			Operation Pressure	5.0 bar
			Operation Space	310 mm
Cross References	Contitech		Assembly Height	400 mm
	Firestone		Loading Capacity	2100 Kg
	Dunlop D12 B18			
	Phoenix 1 DK 21 A-8			
	Goodyear 1R11-111			
CF Gomma				

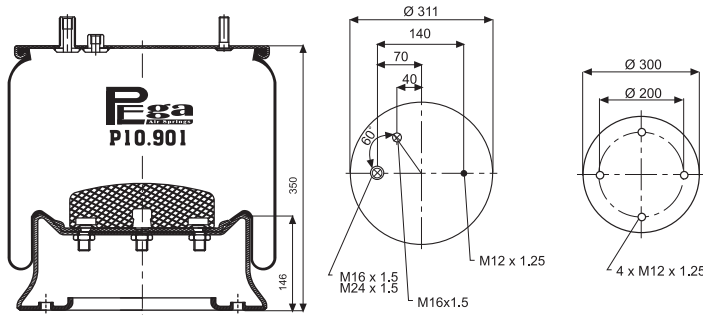
P10.9002.SA3

OEM				Specification	
				Total Weight	4.40 kg
				Operation Pressure	5.0 bar
				Operation Space	310 mm
				Assembly Height	400 mm
				Loading Capacity	2100 Kg
Cross References					
	Contitech				
	Firestone				
	Dunlop				
	Phoenix	1 DK 21 A-3			
	Goodyear				
	CF Gomma				

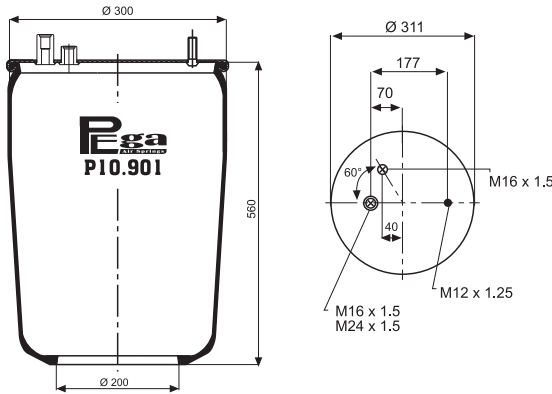
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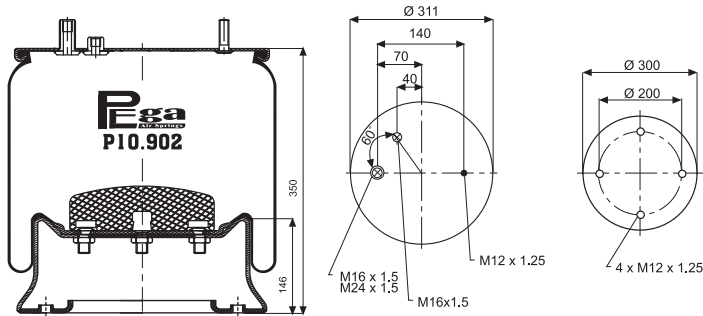
P10.901.C

OEM	RENAULT		Specification	
			Total Weight	17.50 kg
Cross References	Contitech 901 MB		Operation Pressure	5.0 bar
	Firestone 1T19 G-12		Operation Space	430 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	3800 Kg
	Goodyear			
	CF Gomma			

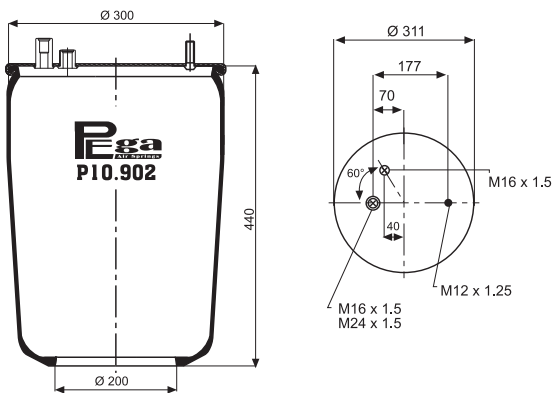
P10.901.S

OEM	RENAULT		Specification	
			Total Weight	7.50 kg
Cross References	Contitech 901 MB/0		Operation Pressure	5.0 bar
	Firestone 1T19 G-12		Operation Space	430 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	3800 Kg
	Goodyear			
	CF Gomma			

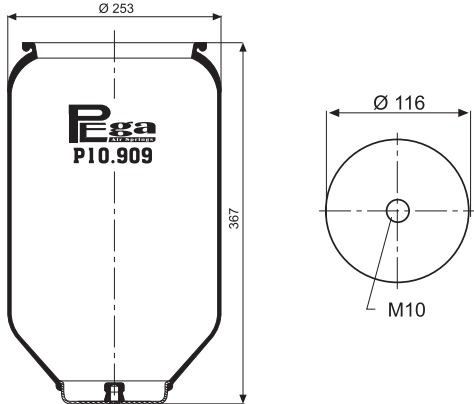
P10.902.C

OEM	RENAULT		Specification	
			Total Weight	16.50 kg
Cross References	Contitech 902 MB		Operation Pressure	5.0 bar
	Firestone 1T19G-12		Operation Space	400 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	3500 Kg
	Goodyear			
	CF Gomma			

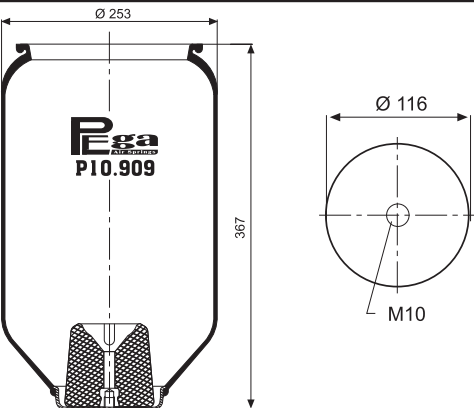
P10.902.S

OEM	RENAULT		Specification	
			Total Weight	6.50 kg
Cross References	Contitech 902 MB/0		Operation Pressure	5.0 bar
	Firestone 1T19 G-12		Operation Space	400 mm
	Dunlop		Assembly Height	350 mm
	Phoenix		Loading Capacity	3500 Kg
	Goodyear			
	CF Gomma			

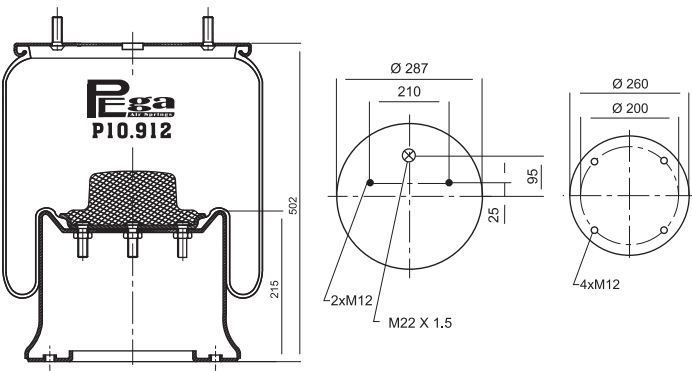
P10.909.ST

OEM	MAN		Specification	
	NEOPLAN			
Cross References	Contitech	909 NT	Total Weight	3.00 kg
	Firestone	1T 15L-6	Operation Pressure	5.0 bar
	Dunlop		Operation Space	320 mm
	Phoenix	1 D 23 C-1	Assembly Height	325 mm
	Goodyear		Loading Capacity	2250 Kg
	CF Gomma	1T 320		

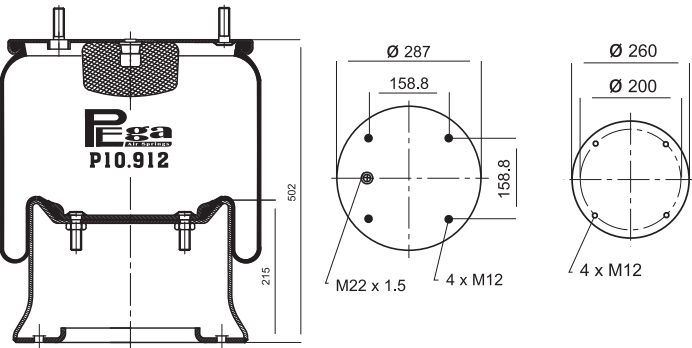
P10.909.STB

OEM	MAN		Specification	
Cross References	Contitech	909 NTB	Total Weight	3.50 kg
	Firestone	1T 15L-6	Operation Pressure	5.0 bar
	Dunlop		Operation Space	320 mm
	Phoenix	1 D 23 B-2	Assembly Height	325 mm
	Goodyear		Loading Capacity	2250 Kg
	CF Gomma	1 T 320 SP		

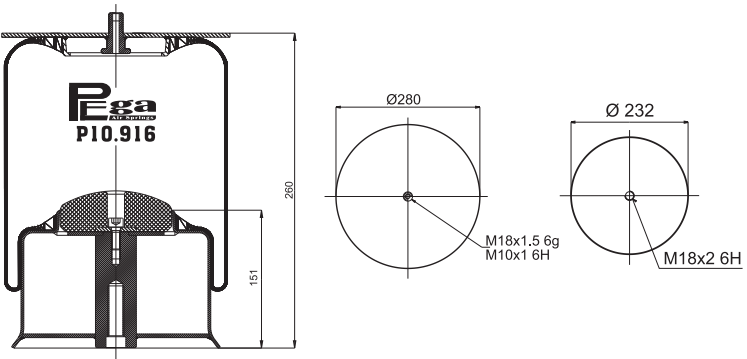
P10.912.C01

OEM	SAF		Specification	
Cross References	Contitech	912 NP01	Total Weight	14.50 kg
	Firestone	1T 19L-14	Operation Pressure	5.0 bar
	Dunlop		Operation Space	370 mm
	Phoenix	1 D 28 D-10	Assembly Height	500 mm
	Goodyear		Loading Capacity	2800 Kg
	CF Gomma	1T19E-2L		

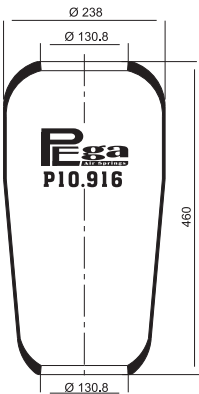
P10.912.C02

OEM	HENDRICKSON		Specification	
	ROR			
Cross References	SAF		Total Weight	15.00 kg
			Operation Pressure	5.0 bar
	Contitech	912 NP02	Operation Space	370 mm
	Firestone	1T19L-14	Assembly Height	500 mm
	Dunlop		Loading Capacity	2800 Kg
	Phoenix	1 D 28 D-2		
	Goodyear			
	CF Gomma	1T19E-4		

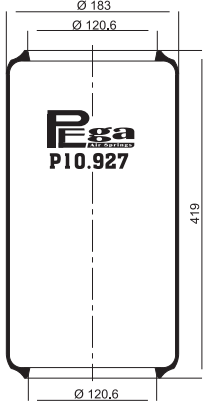
P10.916.C

OEM	MAN		Specification	
			Total Weight	11.50 kg
Cross References	Contitech	916 N m.K	Operation Pressure	5.0 bar
	Firestone		Operation Space	310 mm
	Dunlop		Assembly Height	265 mm
	Phoenix		Loading Capacity	2150 Kg
	Goodyear			
	CF Gomma			

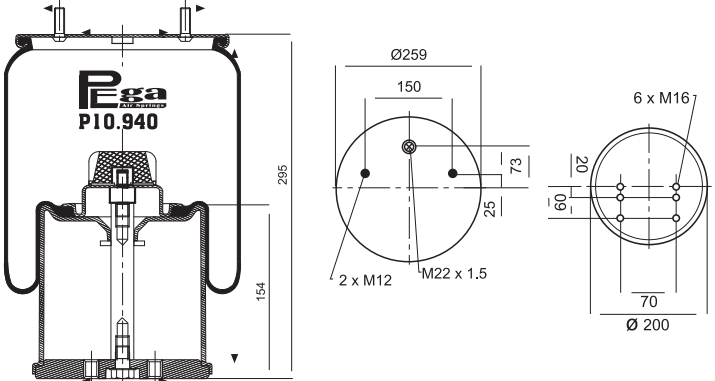
P10.916.R1

OEM	MAN		Specification	
			Total Weight	2.00 kg
Cross References	Contitech	916 N1	Operation Pressure	5.0 bar
	Firestone		Operation Space	310 mm
	Dunlop	D12 S05	Assembly Height	265 mm
	Phoenix	1F 21 C-5	Loading Capacity	2150 Kg
	Goodyear	9016		
	CF Gomma			

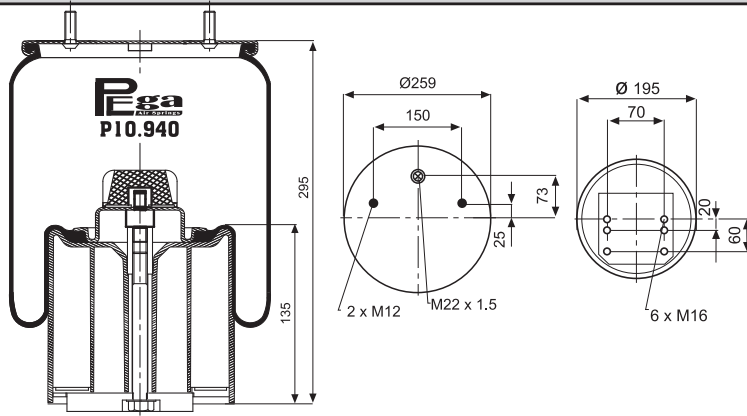
P10.927.R

OEM	DENNIS		Specification	
	SCANIA		Total Weight	1.40 kg
Cross References	SCHMITZ		Operation Pressure	5.0 bar
	VOLVO		Operation Space	320 mm
	Contitech	927 N	Assembly Height	280 mm
	Firestone	1R1J415 285	Loading Capacity	2150 Kg
	Dunlop			
	Phoenix	2E 18 B		
	Goodyear	8037		
	CF Gomma			

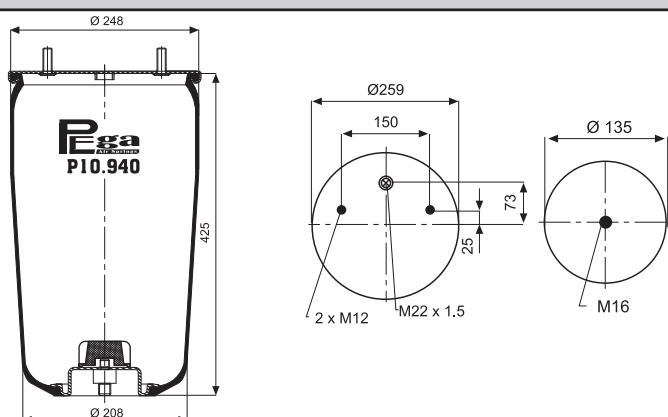
P10.940.C

OEM	BPW		Specification	
			Total Weight	15.00 kg
Cross References	Contitech	940 MB m.K	Operation Pressure	5.0 bar
	Firestone	1T 17D 4.3	Operation Space	325 mm
	Dunlop	D11 U31	Assembly Height	295 mm
	Phoenix	1 DK 21 K	Loading Capacity	2100 Kg
	Goodyear	1R11-703		
	CF Gomma			

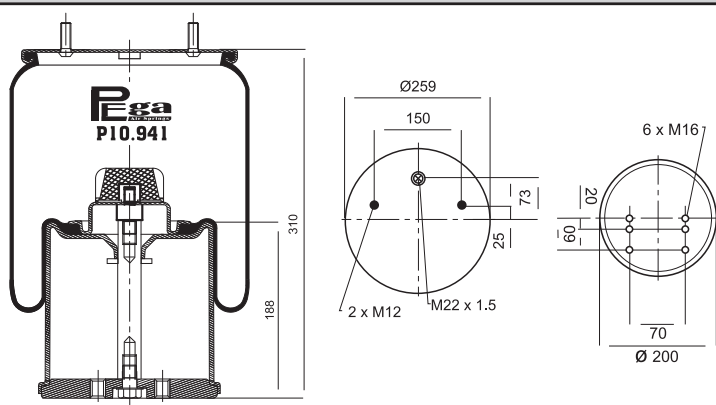
P10.940.CP

OEM	BPW		Specification	
			Total Weight	12.00 kg
Cross References	Contitech	940 MB P.P.	Operation Pressure	5.0 bar
	Firestone	1T 17D 4.3	Operation Space	325 mm
	Dunlop	D11 U36	Assembly Height	295 mm
	Phoenix	1 DK 21 K	Loading Capacity	2100 Kg
	Goodyear	1R11-752		
	CF Gomma			

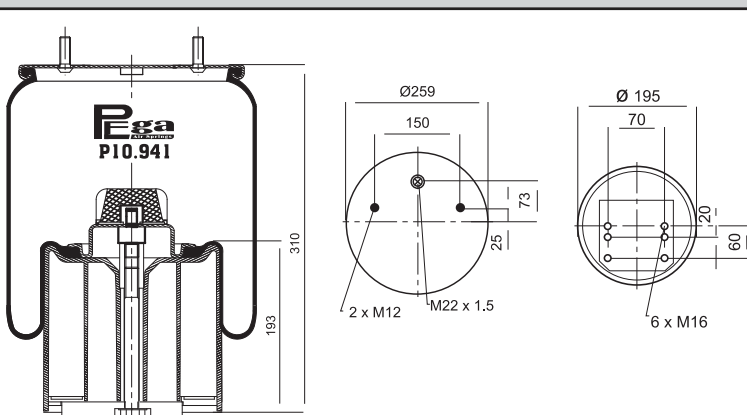
P10.940.S

OEM	BPW		Specification	
			Total Weight	4.80 kg
Cross References	Contitech	940 MB o.K	Operation Pressure	5.0 bar
	Firestone	1T 17D 4.3	Operation Space	325 mm
	Dunlop	D11 U31	Assembly Height	295 mm
	Phoenix	1 DK 21 K	Loading Capacity	2100 Kg
	Goodyear	1R11-703		
	CF Gomma			

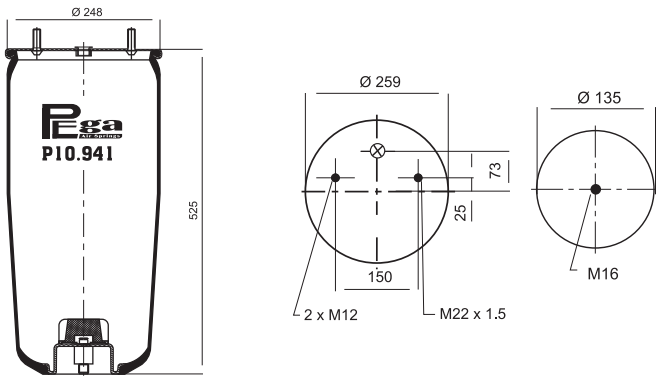
P10.941.C

OEM	BPW		Specification	
			Total Weight	15.80 kg
Cross References	Contitech	941 MB m.K.	Operation Pressure	5.0 bar
	Firestone	1T 17D 8.3	Operation Space	325 mm
	Dunlop	D11 U38	Assembly Height	310 mm
	Phoenix	1 DK 21	Loading Capacity	2100 Kg
	Goodyear	1R11-702		
	CF Gomma	1TC 300-36		

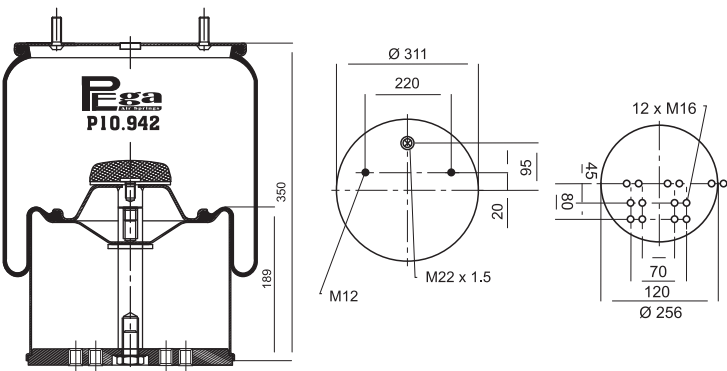
P10.941.CP

OEM	BPW		Specification	
			Total Weight	13.30 kg
Cross References	Contitech	941 MB P.P.	Operation Pressure	5.0 bar
	Firestone	1T 17D 8.3	Operation Space	325 mm
	Dunlop	D11 B33	Assembly Height	310 mm
	Phoenix	1 DK 21	Loading Capacity	2100 Kg
	Goodyear	1R11-743		
	CF Gomma	1TC 300-36		

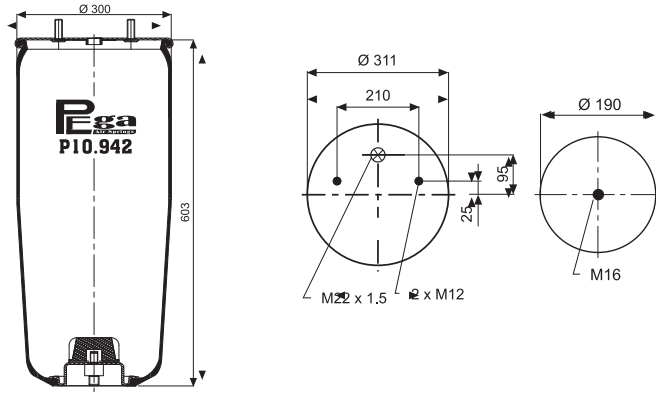
P10.941.S

OEM	BPW		Specification	
			Total Weight	5.10 kg
Cross References	Contitech	941 MB o.K.	Operation Pressure	5.0 bar
	Firestone	1T 17D 8.3	Operation Space	325 mm
	Dunlop	D11 U30	Assembly Height	310 mm
	Phoenix	1DK-21	Loading Capacity	2100 Kg
	Goodyear	1R11-700		
	CF Gomma	1TC 300 36		

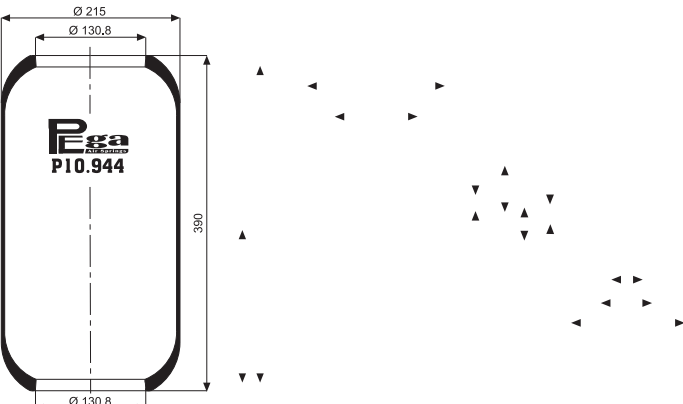
P10.942.C

OEM	BPW		Specification	
			Total Weight	19.00 kg
Cross References	Contitech	942 MB m.K.	Operation Pressure	5.0 bar
	Firestone	1T 66F-13.5	Operation Space	380 mm
	Dunlop		Assembly Height	350 mm
	Phoenix	1DK 32L	Loading Capacity	3250 Kg
	Goodyear			
	CF Gomma			

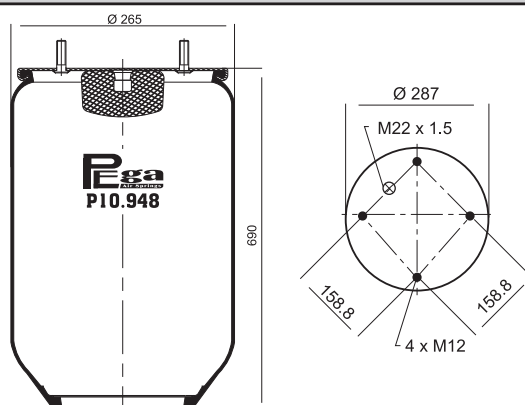
P10.942.S

OEM	BPW		Specification	
			Total Weight	7.30 kg
Cross References	Contitech	942 MB	Operation Pressure	5.0 bar
	Firestone	1T 66F-13.5	Operation Space	380 mm
	Dunlop		Assembly Height	350 mm
	Phoenix	1 DK 32L	Loading Capacity	3250 Kg
	Goodyear	1R14-700		
	CF Gomma			

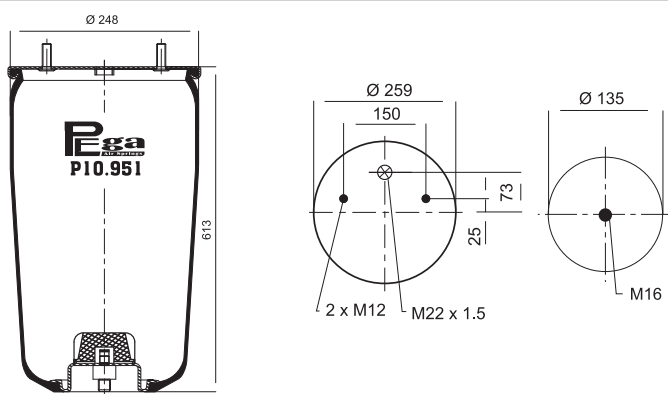
P10.944.R

OEM	DAF		Specification	
	IVECO		Total Weight	1.80 kg
Cross References	Contitech	944 N	Operation Pressure	5.0 bar
	Firestone	1R1A 370 285	Operation Space	325 mm
	Dunlop	SP 1217	Assembly Height	290 mm
	Phoenix	1E 21-6	Loading Capacity	2200 Kg
	Goodyear	8012		
	CF Gomma	1S 285-23		

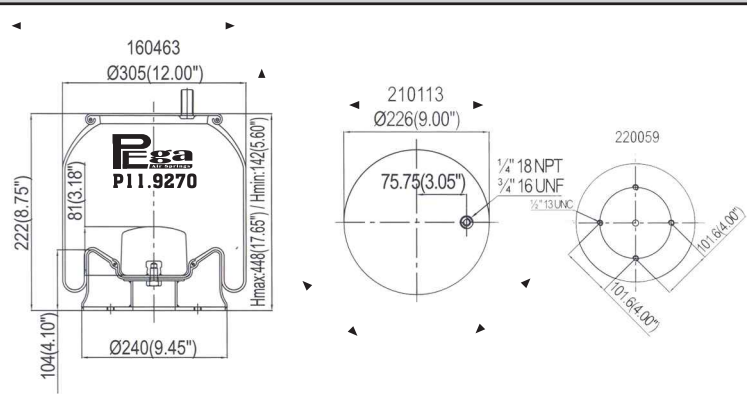
P10.948.S

OEM	BPW		Specification Total Weight 8.80 kg Operation Pressure 5.0 bar Operation Space 350 mm Assembly Height 420 mm Loading Capacity 3000 Kg
Cross References	Contitech	948 MB	
	Firestone		
	Dunlop		
	Phoenix		
	Goodyear		
	CF Gomma	1T 19 E3	

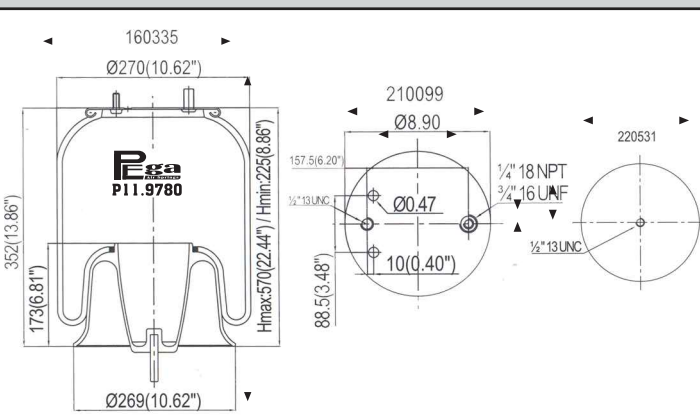
P10.951.S

OEM	BPW		Specification Total Weight 5.80 kg Operation Pressure 5.0 bar Operation Space 325 mm Assembly Height 390 mm Loading Capacity 2000 Kg
Cross References	Contitech	951 MB	
	Firestone	1T17 D-12	
	Dunlop		
	Phoenix		
	Goodyear	1R11-704	
	CF Gomma		

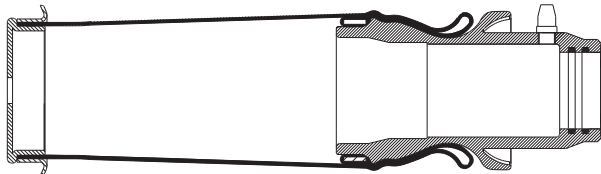
P11.9270.C

OEM	HENDRICKSON		Specification Total Weight 11.00 kg Operation Pressure 5.0 bar Operation Space Assembly Height 450 mm Loading Capacity
	WATSON&CHALIN		
Cross References	Contitech	9.10-13.5 S433	
	Firestone	W01 358 9270	
	Dunlop	1R15VP-4	
	Phoenix		
	Goodyear	1R 13-119	
	CF Gomma		

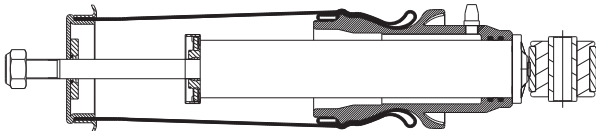
P11.9780.CP

OEM			Specification Total Weight 6.60 kg Operation Pressure 5.0 bar Operation Space Assembly Height 570 mm Loading Capacity
Cross References	Contitech	9 10S-16A 382	
	Firestone	W01 358 9780	
	Dunlop	1T15ZR-6	
	Phoenix		
	Goodyear	1R 12-303	
	CF Gomma		

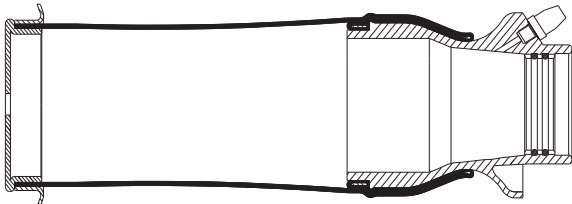
P20.1101.B

OEM	SCANIA 93-113-143 Front / Rear		Cross References
	Complete Type		Sachs 481002
	Shock Absorber Type		Monroe CB0066
	Spring Type 1348121 - 1314278		

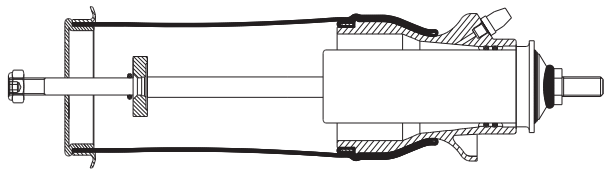
P20.1101.BA

OEM	SCANIA 93-113-143 Front / Rear		Cross References
	Complete Type 1331621-1331635-393257 1117320-1117334-1331634 370227-1331620-1116535		Sachs 112320-105845 105831
	Shock Absorber Type 1348120 - 1348119		Monroe CB0065
	Spring Type 1348121 - 1314278		

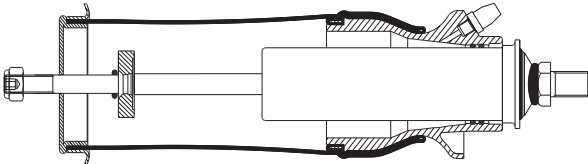
P20.1201.B

OEM	SCANIA 94-114-144 Front / Rear		Cross References
	Complete Type 1476415 - 1381919		Monroe CB0030
	Shock Absorber Type		
	Spring Type		

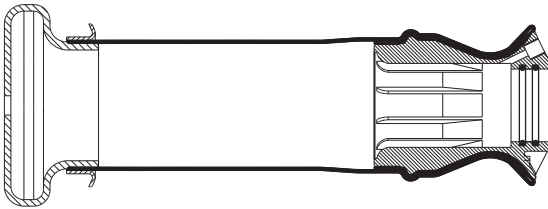
P20.1201.FA

OEM	SCANIA 94-114-144 Front		Cross References
	Complete Type 1476415 - 1381904 1397400		Monroe 717262725
	Shock Absorber Type 1435859		
	Spring Type 1381919		

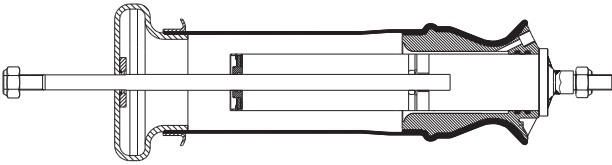
P20.1201.RA

OEM	SCANIA 94-114-144 Rear		Cross References
	Complete Type 1476415-1381906-1382829 1382829-1435856-1382826 1397392		Monroe
	Shock Absorber Type 1397398		717262725
	Spring Type 1381919		

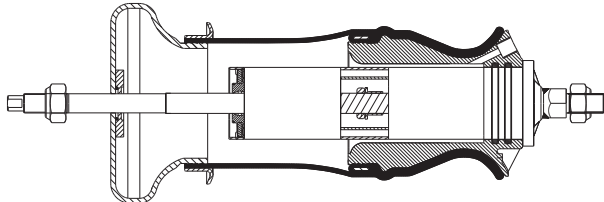
P20.1202.B

OEM	SCANIA 94-114-144 Front / Rear		Cross References
	Complete Type		Sachs
	Shock Absorber Type		557001
	Spring Type 1349840		Monroe CB0077

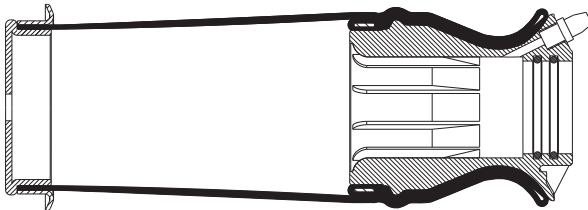
P20.1202.FA

OEM	SCANIA 94-114-144 Front		Cross References
	Complete Type 1363122 - 1424228 1381904 - 1397396		Sachs
	Shock Absorber Type 1363120		105871 - 290201 290203 - 290988 105872
	Spring Type 1349840		Monroe CB0077

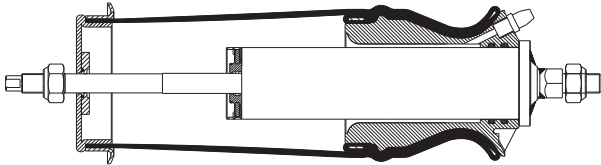
P20.1202.RA

OEM	SCANIA 94-114-143 Rear		Cross References
	Complete Type 1382827		Sachs
	Shock Absorber Type 1424229		105873
	Spring Type 1349840		Monroe CB0059

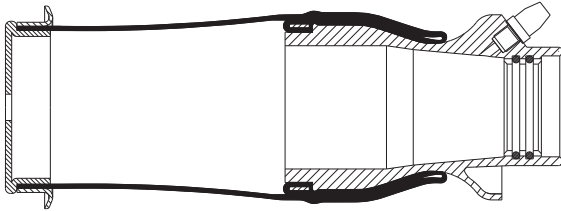
P20.1301.B

OEM	SCANIA <i>R Serie Front / Rear</i>		Cross References
	<i>Complete Type</i>		<i>Sachs</i> 310619
	<i>Shock Absorber Type</i>		<i>Monroe</i> CB0067
	<i>Spring Type</i> 1424231		

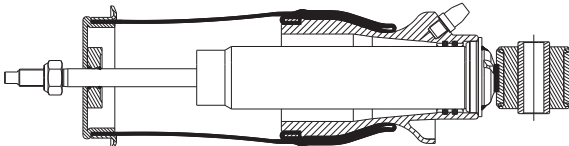
P20.1301.BA

OEM	SCANIA <i>R Serie Front / Rear</i>		Cross References
	<i>Complete Type</i> 1424231		<i>Sachs</i> 310619
	<i>Shock Absorber Type</i> 1505563		<i>Monroe</i> CB0067
	<i>Spring Type</i> 1424231		

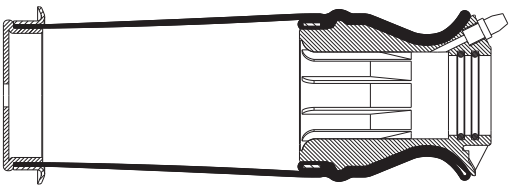
P20.1302.R

OEM	SCANIA <i>R Serie Rear</i>		Cross References
	<i>Complete Type</i>		<i>Monroe</i> CB0074
	<i>Shock Absorber Type</i>		
	<i>Spring Type</i> 1502468		

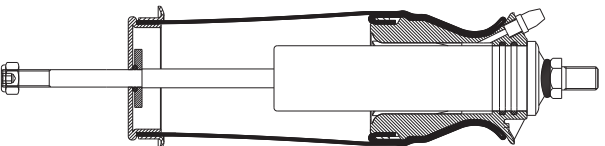
P20.1302.RA

OEM	SCANIA <i>R Serie Rear</i>		Cross References
	<i>Complete Type</i> 1502468		<i>Monroe</i> 717262778
	<i>Shock Absorber Type</i> 1502474		
	<i>Spring Type</i> 1502468		

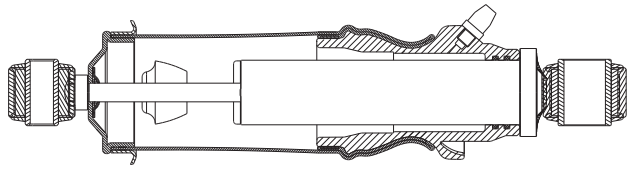
P20.1304.R

OEM	SCANIA R Serie Rear		Cross References
	Complete Type		Sachs
	Shock Absorber Type		310619
	Spring Type 1349840		

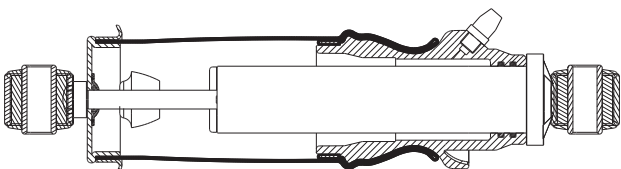
P20.1304.RA

OEM	SCANIA R Seria Rear		Cross References
	Complete Type 1382827		Sachs
	Shock Absorber Type 1424229		310619
	Spring Type 1349840		

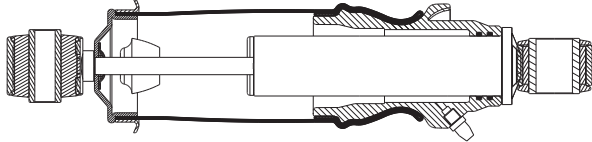
P20.2101.FA

OEM	MERCEDES Actros Front		Cross References
	Complete Type 942 890 2919		Sachs
	Shock Absorber Type		105392
	Spring Type		

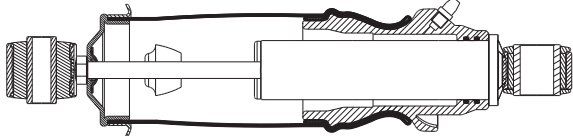
P20.2101.RA

OEM	MERCEDES Actros Rear		Cross References
	Complete Type 942 890 0219 942 890 6019		Sachs
	Shock Absorber Type		105409 - 290997
	Spring Type		

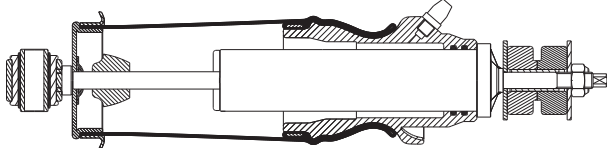
P 20.2102.FA

OEM	MERCEDES <i>Front</i>		Cross References
	Complete Type		Sachs
	943 890 3819		105414
	Shock Absorber Type		
	Spring Type		

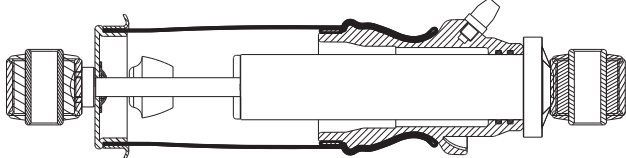
P 20.2102.RA

OEM	MERCEDES <i>Rear</i>		Cross References
	Complete Type		Sachs
	942 890 5919		290998
	Shock Absorber Type		
	Spring Type		

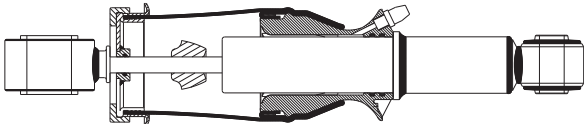
P 20.3101.FA

OEM	MAN <i>F2000 Front</i>		Cross References
	Complete Type		Sachs
	81.41722.6048 81.41722.6051		105855
	Shock Absorber Type		
	Spring Type		

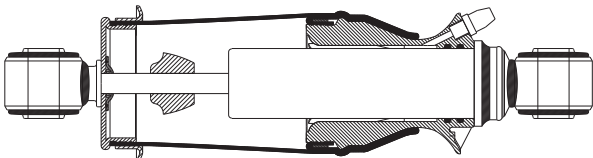
P 20.3101.RA

OEM	MAN <i>F 2000 Rear</i>		Cross References
	Complete Type		Sachs
	81.41722.6049 81.41722.6052		105856
	Shock Absorber Type		
	Spring Type		

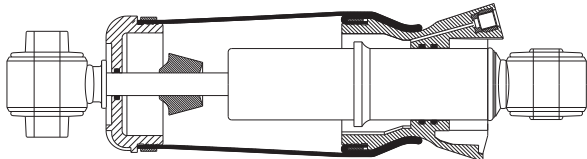
P 20.4101.FA

OEM	IVECO Stralis Front		Cross References
	Complete Type		Sachs
	500 357 351		731700000892 310820
	Shock Absorber Type		
	Spring Type		

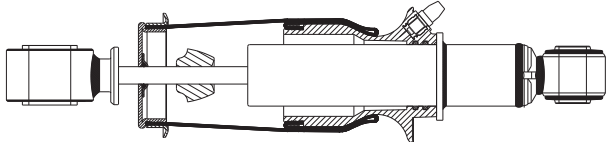
P 20.4101.RA

OEM	MERCEDES Stralis Front		Cross References
	Complete Type		Sachs
	500 357 352		731700135079 310821
	Shock Absorber Type		
	Spring Type		

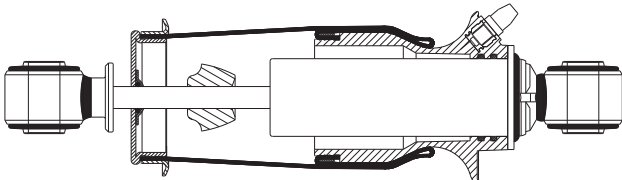
P 20.4102.RA

OEM	IVECO Stralis Rear		Cross References
	Complete Type		Sachs
	504 060 241		731700000277
	Shock Absorber Type		
	Spring Type		

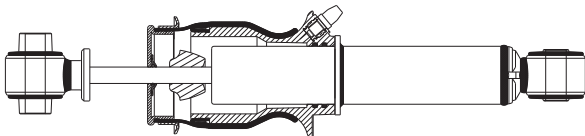
P 20.4103.FA

OEM	IVECO Stralis Rear		Cross References
	Complete Type		Arvinmeritor
	500 340 706		908322986
	Shock Absorber Type		
	Spring Type		

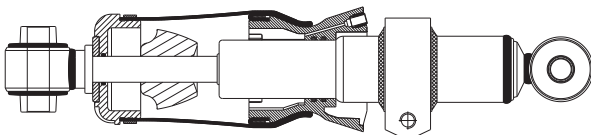
P 20.4103.RA

OEM	IVECO Stralis Rear		Cross References
	Complete Type		Arvinmeritor
	500 340 706		908322986
	Shock Absorber Type		
	Spring Type		

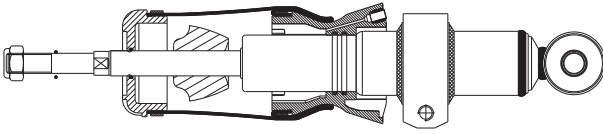
P 20.4104.RA

OEM	IVECO Stralis Rear		Cross References
	Complete Type		Arvinmeritor
	504 060 233		9083323140
	Shock Absorber Type		
	Spring Type		

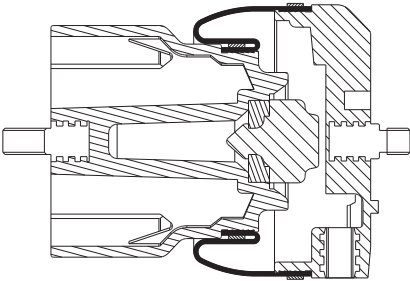
P 20.4201.RA

OEM	IVECO Eurotech Eurostar Type2 Rear		Cross References
	Complete Type		Sachs
	4102864 - 41028763 500377878 - 500348793		115743
	Shock Absorber Type		
	Spring Type		

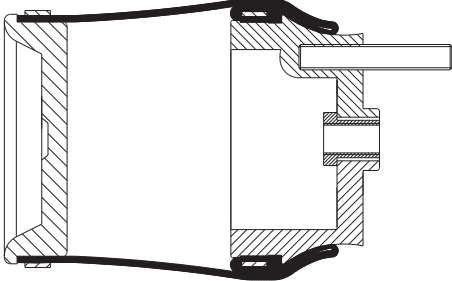
P 20.4202.RA

OEM	IVECO Eurotech Eurostar TypeL Rear		Cross References
	Complete Type		Sachs
	500379698 - 500307338 99455937 - 500352808 99438514		115731
	Shock Absorber Type		
	Spring Type		

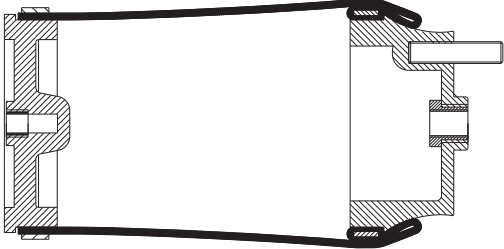
P 20.4203.F

OEM	IVECO Eurotech Eurostar Front		Cross References
	Complete Type		Pirelli
	Shock Absorber Type		IGC 130-30
	Spring Type 41019150-8169050		

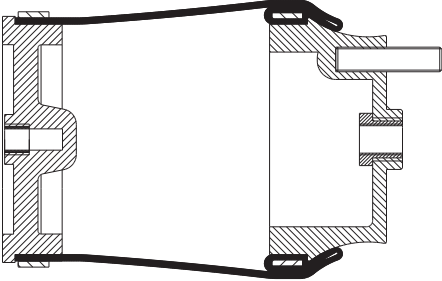
P 20.5101.B

OEM	RENAULT G340 Ti Front / Rear		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 50-10
	Spring Type 50102668454		

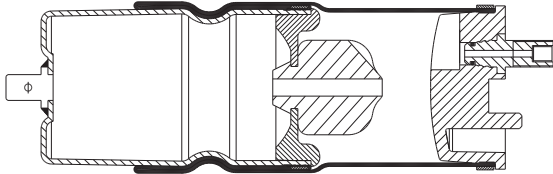
P 20.5102.B

OEM	RENAULT G340 Ti Front / Rear		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 50-8
	Spring Type 5010092916E		

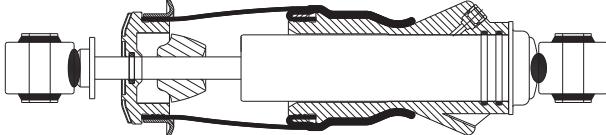
P 20.5103.B

OEM	RENAULT Gamme G		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 50-6
	Spring Type		

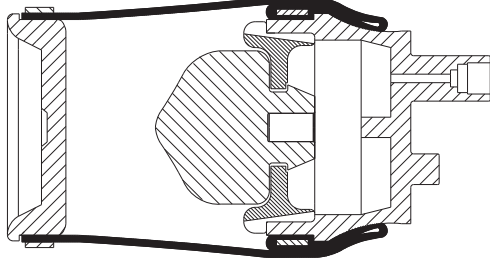
P20.5201.B

OEM	RENAULT Magnum Front / Rear		Cross References
	Complete Type		Contitech
	Shock Absorber Type		816-Z
	Spring Type 5010320096A		

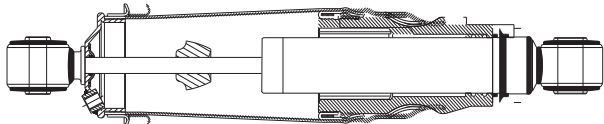
P20.5301.RA

OEM	RENAULT Premium Rear		Cross References
	Complete Type 5010228908-5010316783 5010269674		Contitech SZ 31-10
	Shock Absorber Type		Sachs
	Spring Type		131041 - 310957

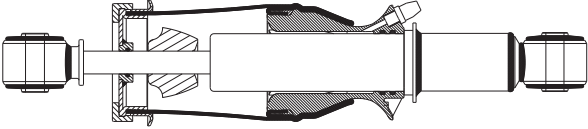
P20.5302.F

OEM	RENAULT Premium Front		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 50-9
	Spring Type 5010130797G		

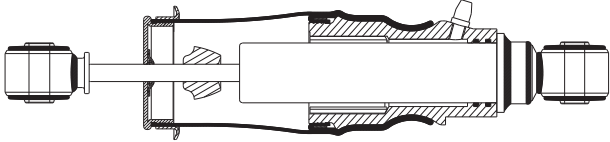
P20.6101.FA

OEM	VOLVO FH12-FH16 Front		Cross References
	Complete Type 3172984 - 1629724 1629719		Monroe
	Shock Absorber Type		717269833
	Spring Type		

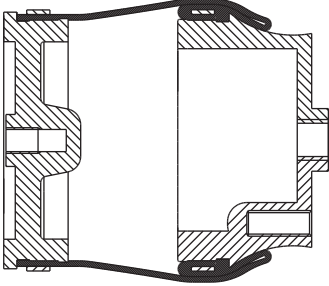
P 20.6102.RA

OEM	VOLVO <i>FH12-FH16 Rear</i>		Cross References
	Complete Type 20427897 20721169		Monreo
	Shock Absorber Type		717269647
	Spring Type		

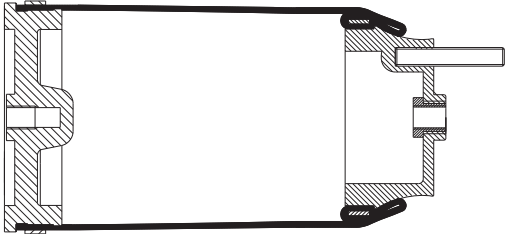
P 20.6103.RA

OEM	VOLVO <i>FH12-FH16 Rear</i>		Cross References
	Complete Type 1075076 1075077		Monroe
	Shock Absorber Type		717262602
	Spring Type		

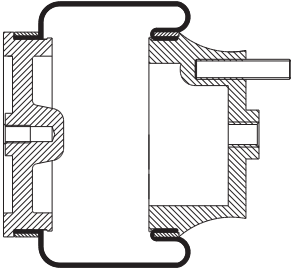
P 20.10102

OEM	Seat		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 51-5
	Spring Type		

P 20.10102.FA

OEM	Seat		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 51-10
	Spring Type		

P 20.10103

OEM	Seat		Cross References
	Complete Type		Contitech
	Shock Absorber Type		SZ 51-7
	Spring Type		

BPW	Pega
02.200.24.10.0	P10.720.R
02.200.24.20.0	P10.727.R
02.200.24.40.0	P10.644.R
02.200.24.60.0	P10.662.R
05.429.40.01.0	P10.881.S
05.429.40.03.0	P10.941.S
05.429.40.05.0	P10.942.S
05.429.40.08.1	P10.881.C
05.429.40.28.1	P10.941.C
05.429.40.72.0	P10.951.S
05.429.40.91.0	P10.940.S
05.429.41.01.0	P10.4881.S02
05.429.41.09.0	P10.4942.S02
05.429.41.14.1	P10.940.C
05.429.41.23.1	P10.940.C
05.429.41.24.1	P10.941.C
05.429.41.25.0	P10.4941.S02
05.429.41.31.1	P10.4881.C
05.429.41.56.0	P10.4940.S02
05.429.41.77.0	P10.4960.S02
05.429.42.03.0	P10.4962.S02
05.429.42.04.0	P10.4961.S02
05.429.42.19.1	P10.940.C
05.429.43.20.0	P10.941.CP
05.429.43.21.0	P10.940.CP
05.429.43.41.0	P10.4881.CP
05.429.43.51.0	P10.881.CP

DAF	Pega
0 067 306	P10.811.S1
0 067 504	P10.836.S
0 297 721	P10.836.C7
0 377 498	P10.836.C4
0 388 165	P10.836.C1
0 388 167	P10.836.2C1
0 392 022	P10.887.C1
0 513 982	P10.836.S2
0 513 983	P10.887.S
0 513 985	P10.836.S1
0 526 651	P10.836.C6
0 559 483	P10.887.2C1
0 578 361	P10.662.R
0 627 584	P10.673.R
0 627 584	P10.944.R
0 638 148	P10.727.R
0 676 122	P10.811.S1
0 689 677	P10.644.R
1 141 525	P10.887.C6
1 384 273	P10.810.C
1 384 274	P10.811.C
1 697 678	P10.836.C1

DENNIS	Pega
611 896 / 12	P10.927.R
650 292 / 8	P10.720.R
650 883 / 4	P10.720.R
650 883 / 7	P10.720.R
656 289 / 2	P10.897.R
656 300 / 2	P10.896.R

FREIGHTLINER	Pega
16-13810-000	P11.9780.CP
681-320-0017	P11.9780.CA

FRUEHAUF	Pega
431487	P10.4420.S
003615E	P10.813.C
M001472	P10.4156.C09
M001472	P10.4156.CP15
M001774	P10.4159.CP09
M001782	P10.4159.C07
M078580	P10.4157.CP03
M078580	P10.4157.CP08
UCD-9393-2	P11.9394.CP
UJA 0894-001	P10.4159.CP14
UJB 0203-001	P10.4159.C07
UJB 0207-001	P10.4156.C09
UJB 0305-001	P10.4008.C01
UJB 0305-001	P10.4008.S
UJB 0358-001	P10.4159.CP09
UJB0975	P10.4157.CP10

GIGANT	Pega
166217	P10.725.C02
166225	P10.724.C02
166252	P10.725.C03
166259	P10.724.C03
196043	P10.727.R
246149	P10.725.S01
246169	P10.724.S01
246192	P10.726.S01
247100	P10.752.S01
247100	P10.752.C

GRANNING	Pega
1359	P10.4156.C04
1528	P10.4156.C04
15634	P10.813.C
15635	P10.810.C
15732	P10.4157.CP05

HENDRICKSON	Pega
505 859	P10.813.C
505 859 / 01	P10.813.C
506 243	P10.810.C
506 243 / 01	P10.810.C
507 782	P10.912.C02
785 168	P10.810.C
785 170	P10.813.C
B 2066	P10.4156.CP14
B 3842	P10.4159.CP11
HA100001	P10.4156.CP15
HA100016	P10.4156.CP10
HS 251087	P10.0081.C
NA 1817	P10.4159.C08
NA 1817	P10.4159.CP13
S 14249	P11.9367.C
S 14249	P11.9367.CP
S 20010	P11.9270.C

HENDRICKSON	Pega
S 20124	P11.9265.C
S 20127	P11.9580.C
S 20217	P11.8944.CP
S 20223	P11.9640.C
S 2066	P11.9082.C
S 2066	P11.9082.CP
S 20900	P11.8709.C
S 2091	P11.8091.C
S 22045	P11.8755.C
S 3467	P11.9122.C
S 3467	P11.9122.CP
S 4771	P11.8050.C
S 7128	P11.9156.C
S 7128	P11.9156.CP

IVECO	Pega
2498667	P10.661.R
4714025	P10.673.R
4714025	P10.944.R
4722525	P10.944.R
4738008	P10.944.R
4746733	P10.661.R
6657150	P10.944.R
8188526	P10.944.R
8188539	P10.884.R1
41822247	P10.661.R
41822247	P10.662.R
93197594	P10.450.R25
97108363	P10.884.R1
98478799	P10.1885.C
98478799	P10.1885.R1
500301452	P10.884.R1
536905265	P10.644.R

KASSBOHRER	Pega
4.731.012.000	P10.661.R
4.731.029.000	P10.811.ST
4.731.030.000	P10.813.C
4.731.031.000	P10.661.R
4.731.033.000	P10.813.C
4.731.042.000	P10.661.R
4.771.110.000	P10.644.R
4.771.143.000	P10.644.R
4.771.170.000	P10.644.R
4.771.359.000	P10.644.R
4.771.427.000	P10.661.R
4.771.440.000	P10.661.R
4.771.441.000	P10.644.R

MAGIRUS DEUTZ	Pega
0249 1566	P10.673.R
0249 8667	P10.661.R
0418 22247	P10.661.R
536 905 265	P10.644.R

MAN	Pega
81.43600.6035	P10.4884.C06
81.43601.0017	P10.644.R
81.43601.0018	P10.662.R
81.43601.0025	P10.809.ST
81.43601.0033	P10.720.R
81.43601.0033	P10.720.R
81.43601.0033	P10.720.R
81.43601.0035	P10.811.ST
81.43601.0036	P10.720.R
81.43601.0036	P10.720.R
81.43601.0037	P10.720.R
81.43601.0047	P10.810.ST
81.43601.0048	P10.811.ST
81.43601.0050	P10.909.ST
81.43601.0051	P10.662.R
81.43601.0054	P10.909.ST
81.43601.0056	P10.727.R
81.43601.0057	P10.727.R
81.43601.0057	P10.727.R
81.43601.0058	P10.727.R
81.43601.0058	P10.727.R
81.43601.0065	P10.882.R1
81.43601.0066	P10.884.R1
81.43601.0066	P10.884.R1
81.43601.0067	P10.882.R1
81.43601.0068	P10.884.R1
81.43601.0068	P10.884.R1
81.43601.0068	P10.884.R1
81.43601.0068	P10.884.R1
81.43601.0069	P10.884.R1
81.43601.0069	P10.884.R1
81.43601.0069	P10.884.R1
81.43601.0070	P10.882.R1
81.43601.0071	P10.883.R1
81.43601.0072	P10.883.R1
81.43601.0073	P10.909.ST
81.43601.0076	P10.727.R
81.43601.0079	P10.727.R
81.43601.0082	P10.727.R
81.43601.0084	P10.727.R
81.43601.0091	P10.727.R
81.43601.0092	P10.882.R1
81.43601.0095	P10.916.R1
81.43601.0097	P10.916.R1
81.43601.0099	P10.882.R1
81.43601.0100	P10.916.R1
81.43601.0102	P10.916.R1
81.43601.0103	P10.882.R1
81.43601.0104	P10.1885.R1
81.43601.0105	P10.916.R1
81.43601.0106	P10.884.R1
81.43601.0108	P10.884.R1
81.43601.0109	P10.1885.R1
81.43601.0110	P10.883.R1
81.43601.0111	P10.1885.R1
81.43601.0114	P10.727.R
81.43601.0116	P10.727.R
81.43601.0118	P10.727.R
81.43601.0120	P10.1885.R1
81.43601.0121	P10.882.R1
81.43601.0123	P10.1885.R1
81.43601.0125	P10.1885.R1

MAN	Pega
81.43601.0126	P10.916.R1
81.43601.0128	P10.883.R1
81.43601.0132	P10.882.R1
81.43601.0140	P10.1885.R1
81.43601.0144	P10.661.R
81.43601.0150	P10.1885.R1
81.43601.0151	P10.4882.S02
81.43601.0152	P10.4883.S02
81.43601.0153	P10.4883.C05
81.43601.0153	P10.4884.S02
81.43601.6002	P10.809.STB
81.43601.6019	P10.810.STB
81.43601.6023	P10.909.STB
81.43601.6029	P10.909.ST
81.43601.6036	P10.4882.C05

MERCEDES	Pega
A 000 327 01 01	P10.644.R
A 307 327 00 01	P10.644.R
A 307 327 01 01	P10.644.R
A 307 328 00 01	P10.644.R
A 307 328 01 01	P10.727.R
A 327 328 00 01	P10.644.R
A 356 327 00 01	P10.450.R25
A 360 328 01 01	P10.720.R
A 364 327 70 01	P10.644.R
A 383 327 00 01	P10.673.R
A 387 328 00 01	P10.720.R
A 387 328 01 01	P10.720.R
A 613 327 00 01	P10.644.R
A 613 327 01 01	P10.450.R25
A 613 327 02 01	P10.661.R
A 658 328 00 01	P10.884.R1
A 658 328 01 01	P10.882.R1
A 699 328 01 01	P10.882.R1
A 942 320 01 17	P10.4757.C01
A 942 320 01 21	P10.4390.C01
A 942 320 02 21	P10.4390.C02
A 942 320 03 21	P10.4390.C04
A 942 320 04 21	P10.4390.C03
A 942 320 32 21	P10.4757.C29
A 942 320 35 21	P10.4838.C23
A 942 320 36 21	P10.4838.C22
A 942 320 37 21	P10.4737.C21
A 942 320 38 21	P10.4838.C21
A 942 320 39 21	P10.4737.C22
A 942 320 43 21	P10.4757.C21
A 942 320 48 21	P10.4758.C21
A 942 320 49 21	P10.4390.C21
A 942 320 50 21	P10.4390.C22
A 942 320 51 21	P10.4390.C24
A 942 320 52 21	P10.4390.C23
A 942 327 00 01	P10.4390.S1
A 942 327 00 01	P10.4757.S1
A 942 328 00 01	P10.4390.S1
A 942 328 00 01	P10.4757.S2
A 942 328 01 01	P10.4390.S2
A 945 320 00 17	P10.4758.C01
A 945 320 00 17	P10.4758.S1
A 946 320 01 21	P10.4838.C03
A 946 320 02 21	P10.4838.C02

MERCEDES	Pega
A 946 320 03 21	P10.4737.C01
A 946 320 03 21	P10.4737.S1
A 946 320 04 21	P10.4838.C01
A 946 320 05 21	P10.4737.C02
A 946 328 04 01	P10.0081.C
A 946 328 14 01	P10.4157.CP04
A 974 320 04 17	P10.4757.C09
A 974 328 01 01	P10.4757.S2

NEOPLAN	Pega
1001 10 100	P10.661.R
1001 10 200	P10.662.R
1001 10 300	P10.644.R
1001 12 250	P10.661.R
1001 12 251	P10.662.R
1001 12 254	P10.644.R
1001 12 300	P10.720.R
1021 00 200	P10.661.R
1021 00 500	P10.909.ST
1021 21 500	P10.909.ST
1024 00 200	P10.661.R
AA 10-01-001	P10.661.R
AA 10-01-002	P10.662.R

NEWAY	Pega
212 156 32	P10.810.C
212 156 33	P10.813.C
905 570 08	P11.9101.C
905 570 08	P11.9101.CP
905 570 09	P10.4159.C04
905 570 19	P11.9121.C
905 570 19	P11.9121.CP
905 570 27	P10.4156.C04
905 570 27	P10.4156.CP14
905 570 75	P10.4156.C04
905 570 75	P10.4156.CP14
905 571 12	P11.9243.CP
905 571 60	P11.9366.C
905 571 73	P11.8204.C
905 572 33	P10.4157.CP03
905 572 33	P10.4157.CP08

RENAULT	Pega
5.000.452.939	P10.810.C
5.000.745.918	P10.811.C
5.000.790.692	P10.813.C
5.001.829.866	P10.661.R
5.001.832.067	P10.4912.S08
5.010.052.722	P10.901.C
5.010.052.722	P10.901.S
5.010.130.683	P10.901.C
5.010.130.683	P10.901.S
5.010.130.925	P10.813.C
5.010.211.724	P10.902.C
5.010.211.724	P10.902.S
5.010.239.252	P10.4154.CP05
5.010.294.385	P10.884.R1
5.010.557.355	P10.4912.C10
5.010.294.252.B	P10.4154.CP05

RENAULT	Pega
5.010.294.307.B	P10.4912.C07
5.010.294.307.C	P10.4912.C07
5.010.294.308.C	P10.4911.C03

ROR	Pega
1210 8082	P10.810.C
2120 8082	P10.810.C
2120 8939	P10.4156.C04
2120 8939	P10.4156.CP14
2121 5632	P10.810.C
2121 5633	P10.813.C
2121 5761	P10.4156.C06
2121 5761	P10.4156.C09
2121 5761	P10.4156.CP15
2121 6135	P10.4156.C06
2121 6135	P10.4156.C09
2122 1307	P10.4157.CP04
2122 1349	P10.4008.C01
2122 1349	P10.4008.S
2122 2239	P10.4028.C05
2122 2442	P10.4157.CP05
2122 2442	P10.4157.CP09
2122 2673	P10.912.C02

SAF	Pega
2.228.0002.00	P10.810.C
2.228.2102.00	P10.810.C
2.228.2202.00	P10.810.C
2.228.2402.00	P10.810.C
2.228.2602.00	P10.810.C
2.229.0003.00	P10.813.C
2.229.0007.01	P10.4004.C03
2.229.0007.01	P10.4004.CP03
2.229.0009.00	P10.948.S
2.229.2103.00	P10.813.C
2.229.2403.00	P10.813.C
2.229.2603.00	P10.813.C
3.229.0007.00	P10.4004.C03
3.229.0007.00	P10.4004.CP03
3.229.0007.01	P10.4004.C03
3.229.0007.01	P10.4004.CP03
3.229.0007.02	P10.4004.C03
3.229.0007.02	P10.4004.CP03
3.229.0013.00	P10.912.C02
3.229.0027.00	P10.4810.C05
3.229.0029.00	P10.4022.CP03
3.229.0030.00	P10.912.C01
3.229.0031.00	P10.4023.C03
3.229.0033.00	P10.4022.CP05
3.229.2127.00	P10.4810.C05
3.229.2129.00	P10.4022.CP03
3.229.2131.00	P10.4023.C03
3.229.2227.00	P10.4810.C05
3.229.2229.00	P10.4022.CP03
3.229.2231.00	P10.4023.C03
3.229.2429.00	P10.4022.CP03
3.229.2431.00	P10.4023.C03
4.284.3003.01	P10.4004.S02
4.284.3006.00	P10.4022.S02

SCANIA	Pega
255293	P10.4813.C07
255293	P10.4813.S
255295	P10.4813.C07
255295	P10.4813.S
298568	P10.4813.C07
298568	P10.4813.S
325748	P10.4813.C07
325748	P10.4813.S
402315	P10.897.R
411623	P10.897.R
411627	P10.896.R
412622	P10.897.R
413623	P10.897.R
434932	P10.927.R
1107674	P10.4813.C07
1107674	P10.4813.S
1314906	P10.4813.C07
1314906	P10.4813.S
1379392	P10.4813.C07
1379392	P10.4813.S
1379392	P10.4913.C02
1379393	P10.4913.S04
1386199	P10.6199.C
1386200	P10.6200.C
1440294	P10.4813.C07
1440294	P10.4813.S
1440294	P10.4913.C02
1440303	P10.40303.C
1440304	P10.40304.C
1440305	P10.40305.C
1440306	P10.40306.C

SCHMITZ	Pega
015 323	P10.4028.C02
015 323	P10.4028.S
750 208	P10.661.R
750 209	P10.662.R
750 212	P10.727.R
750 212	P10.927.R
750 999	P10.4158.CP03
750 999	P10.4158.S02
750 999	P10.8185.CP
750 999	P10.8185.S

VAN HOOL	Pega
624319-420	P10.644.R
624319-610	P10.644.R
624319-640	P10.727.R
624319-670	P10.661.R
624319-690	P10.661.R
624319-860	P10.673.R

VOLVO	Pega
0 134 445	P10.644.R
1 075 363	P10.4718.C01
1 076 076	P10.4420.C01
1 076 076	P10.4420.S
1 076 416	P10.6416.C
1 076 416	P10.6416.S

VOLVO	Pega
1 076 418	P10.6418.C
1 076 418	P10.6418.S
1 076 420	P10.6420.C
1 076 594	P10.4713.C02
1 076 594	P10.4713.S
1 080 707	P10.810.C
1 082 085	P10.883.R1
1 134 445	P10.644.R
1 134 446	P10.727.R
1 137 888	P10.661.R
1 199 893	P10.644.R
1 590 136	P10.720.R
1 611 776	P10.673.R
1 622 115	P10.720.R
1 622 116	P10.713.R
1 629 193	P10.720.R
3 116 354	P10.927.R
6 797 169	P10.713.R
20 427 803	P10.7803.C
20 427 803	P10.7803.S
20 427 804	P10.7804.C
20 554 759	P10.4718.S
20 554 759	P10.4718.C01

WEWELER	Pega
2120 8082	P10.810.C
US 00622	P10.810.C
US 04028	P10.4028.C02
US 04028	P10.4028.S
US 06285	P10.4158.CP03
US 06285	P10.4158.S02
US 06285F	P10.8185.CP
US 06285F	P10.8185.S
US 06287	P10.4158.S02
US 06316	P10.4157.CP06
US 07074	P10.4157.CP05
US 07074	P10.4157.CP09
US 07337	P10.810.C
US 07345	P10.813.C
US 07364	P10.4157.CP04
US 07380	P10.4008.C01
US 07380	P10.4008.S
US 09361F	P10.4156.CP14
US 35864	P10.4156.C06
US 35864	P10.4156.CP15
US 87408	P10.813.C
US 87413	P10.810.C
US 874131	P10.810.C



AIR SPRING SYSTEMS CROSS REFERENCES

Contitech	Pega
10 10.5-15 P 460	P11.8709.C
10 10-15 S 522	P11.8755.C
10 10B-13 S 513	P11.8729.C
11 10.5-17 A 317	P11.9121.CP
11 10.5-21 A 313	P11.9122.CP
11 10.5-21 A 370	P11.9156.C
11 10.5A-16 P 523	P11.8091.C
11 10.5C-16 P 320	P11.8050.C
1885 N1	P10.1885.R1
1885 N1	P10.1885.C
2725 N	P10.2725.S
2725 N	P10.2725.C
4004 N P02	P10.4004.S02
4004 N P03	P10.4004.CP03
4008 N	P10.4008.S
4008 N P01	P10.4008.C01
4022 N P02	P10.4022.S02
4022 N P03	P10.4022.C02
4022 N P03	P10.4022.CP03
4022 N P03	P10.4022.CP02
4022 N P05	P10.4022.CP05
4023 N P02	P10.4023.S
4023 N P03	P10.4023.C03
4028 N	P10.4028.S
4028 N P02	P10.4028.C02
4028 N P05	P10.4028.C05
4154 N P01	P10.4154.S01
4154 N P05	P10.4154.CP05
4156 N P01	P10.4156.S01
4156 N P04	P10.4156.C04
4156 N P05	P10.4156.S05
4156 N P06	P10.4156.C06
4156 N P07	P10.4156.C07
4156 N P09	P10.4156.C09
4156 N P10	P10.4156.CP10
4156 N P11	P10.4156.C11
4156 N P14	P10.4156.CP14
4156 N P15	P10.4156.CP15
4156 N P16	P10.4156.CP16
4157 N P02	P10.4157.S02
4157 N P03	P10.4157.CP03
4157 N P04	P10.4157.CP04
4157 N P05	P10.4157.CP05
4157 N P06	P10.4157.CP06
4157 N P08	P10.4157.CP08
4157 N P09	P10.4157.CP09
4157 N P10	P10.4157.CP10
4158 N P02	P10.4158.S02
4158 N P03	P10.4158.CP03
4159 N P01	P10.4159.S01
4159 N P03	P10.4159.C03
4159 N P04	P10.4159.C04
4159 N P05	P10.4159.S05
4159 N P06	P10.4159.C06
4159 N P07	P10.4159.C07

Contitech	Pega
4159 N P08	P10.4159.C08
4159 N P09	P10.4159.CP09
4159 N P10	P10.4159.C10
4159 N P11	P10.4159.CP11
4159 N P13	P10.4159.CP13
4159 N P14	P10.4159.CP14
4183 N P01	P10.4183.C01
4183 N P21	P10.4183.C21
4183 N1	P10.4183.S1
4390 N P01	P10.4390.C01
4390 N P02	P10.4390.C02
4390 N P03	P10.4390.C03
4390 N P04	P10.4390.C04
4390 N P21	P10.4390.C21
4390 N P22	P10.4390.C22
4390 N P23	P10.4390.C23
4390 N P24	P10.4390.C24
4390 N1	P10.4390.S1
4390 N2	P10.4390.S2
4420 N	P10.4420.S
4420 N P01	P10.4420.C01
4713 N	P10.4713.S
4713 N P02	P10.4713.C02
4718 N	P10.4718.S
4718 N P01	P10.4718.C01
4737 N P01	P10.4737.C01
4737 N P02	P10.4737.C02
4737 N1	P10.4737.S1
4757 N P01	P10.4757.C01
4757 N P09	P10.4757.C09
4757 N P21	P10.4757.C21
4757 N P29	P10.4757.C29
4757 N1	P10.4757.S1
4757 N2	P10.4757.S2
4758 N P01	P10.4758.C01
4758 N P21	P10.4758.C21
4758 N1	P10.4758.S1
4810 N P05	P10.4810.C05
4813 N	P10.4813.S
4813 N P07	P10.4813.C07
4838 N P01	P10.4838.C01
4838 N P02	P10.4838.C02
4838 N P03	P10.4838.C03
4838 N P21	P10.4838.C21
4838 N P22	P10.4838.C22
4838 N1	P10.4838.S1
4881 N P02	P10.4881.S02
4881 N P02	P10.4881.C
4881 N P02	P10.4881.CP
4882 N1 P01	P10.4882.S02
4882 N1 P05	P10.4882.C05
4883 N1 P01	P10.4883.S02
4883 N1 P06	P10.4883.C05
4884 N1 P01	P10.4884.S02
4884 N1 P06	P10.4884.C06

Contitech	Pega
4911 N P02	P10.4911.S02
4911 N P03	P10.4911.C03
4912 N P07	P10.4912.C07
4912 N P08	P10.4912.S08
4912 N P10	P10.4912.C10
4913 N P02	P10.4913.C02
4913 N P04	P10.4913.S04
4940 N P02	P10.4940.S02
4941 N P02	P10.4941.S02
4942 N P02	P10.4942.S02
4960 N P02	P10.4960.S02
4961 N P02	P10.4961.S02
4962 N P02	P10.4962.S02
6416 N	P10.6416.S
6418 N	P10.6418.S
6420 N	P10.6420.S
644 N	P10.644.R
6605 N P01	P10.7803.C
6607 N P01	P10.6418.C
6608 N P01	P10.6416.C
661 N	P10.661.R
662 N	P10.662.R
673 N	P10.673.R
713 N	P10.713.R
720 N	P10.720.R
724 N P01	P10.724.S01
724 N P02	P10.724.C02
724 N P03	P10.724.C03
725 N P01	P10.725.S01
725 N P02	P10.725.C02
725 N P03	P10.725.C03
726 N P01	P10.726.S01
727 N	P10.727.R
752 N P01	P10.752.S01
752 N P02	P10.752.C
7803 N	P10.7803.S
809 NT	P10.809.ST
809 NTB	P10.809.STB
810 MB	P10.810.C
810 MB/O	P10.810.S
810 NT	P10.810.ST
810 NTB	P10.810.STB
811 M	P10.811.S1
811 MB	P10.811.C
811 MB	P10.811.C2
811 MB/O	P10.811.S
811 MB/O	P10.811.CP2
811 NT	P10.811.ST
811 NTB	P10.811.STB
813 MB	P10.813.C
813 MB	P10.813.C2
813 MB/O	P10.813.S
836 M	P10.836.S
836 M K1	P10.836.C1
836 M K7	P10.836.C7

Contitech	Pega	Firestone Ref	Pega	Firestone Ref	Pega
836 M2	P10.836.S2	W01 095 0021	P10.661.R	W01 M58 0028	P10.811.ST
836 M2 K1	P10.836.2C1	W01 095 0030	P10.662.R	W01 M58 0031	P10.909.ST
836 MB	P10.836.S1	W01 095 0118	P10.644.R	W01 M58 0031	P10.809.ST
836 MB K4	P10.836.C4	W01 095 0173	P10.896.R	W01 M58 0491	P10.810.ST
836 MB K6	P10.836.C6	W01 095 0174	P10.897.R	W01 M58 0500	P10.4913.C02
881 MB	P10.881.S	W01 095 0191	P10.727.R	W01 M58 0687	P10.909.STB
881 MB	P10.881.C	W01 095 0195	P10.720.R	W01 M58 0687	P10.809.STB
881 MB	P10.881.CP	W01 095 0198	P10.944.R	W01 M58 0736	P10.4159.S05
882 N1	P10.882.R1	W01 095 0198	P10.673.R	W01 M58 0747	P10.811.STB
883 N1	P10.883.R1	W01 095 0207	P10.662.R	W01 M58 0749	P10.810.STB
884 N	P10.884.R1	W01 095 0229	P10.897.R	W01 M58 0756	P10.4022.S02
887 M	P10.887.S	W01 095 0244	P10.927.R	W01 M58 0775	P10.836.S1
887 M K1	P10.887.C1	W01 095 0245	P10.896.R	W01 M58 0776	P10.836.S
887 M2 K1	P10.887.2C1	W01 095 0429	P10.1885.R1	W01 M58 0777	P10.836.S2
887 MB K6	P10.887.C6	W01 095 0435	P10.882.R1	W01 M58 0780	P10.887.S
896 N	P10.896.R	W01 352 9102	P10.4159.S01	W01 M58 0919	P10.4004.S02
897 N	P10.897.R	W01 358 8050	P11.8050.C	W01 M58 6257	P10.4158.S02
9 10-12 A 427	P11.9640.C	W01 358 8091	P11.8091.C	W01 M58 6297	P10.4157.CP04
9 10-12 A 488	P11.9366.C	W01 358 8204	P11.8204.C	W01 M58 6338	P10.4810.C05
9 10-12 P 484	P11.8204.C	W01 358 8709	P11.8709.C	W01 M58 6339	P10.813.C
9 10-13.5 S433	P11.9270.C	W01 358 8729	P11.8729.C	W01 M58 6339	P10.813.C2
9 10-14 P 312	P11.9069.CP	W01 358 8755	P11.8755.C	W01 M58 6345	P10.810.S
9 10-16 P 310	P11.9082.CP	W01 358 8929	P10.4156.CP10	W01 M58 6345	P10.810.C
9 10-17.5 P 436	P11.8944.CP	W01 358 8944	P11.8944.CP	W01 M58 6348	P10.4023.C03
9 10-19 P 315	P11.9101.CP	W01 358 9069	P10.4154.CP05	W01 M58 6359	P10.811.S
9 10-19 P 383	P11.9394.CP	W01 358 9069	P11.9069.CP	W01 M58 6359	P10.811.C
9 10-19 P 384	P11.9243.CP	W01 358 9082	P10.4156.C04	W01 M58 6364	P10.813.C
9 10-19 P 435	P11.9265.C	W01 358 9082	P11.9082.C	W01 M58 6364	P10.813.C2
9 10-21 P 361	P11.9321.CP	W01 358 9082	P11.9082.CP	W01 M58 6366	P10.4004.CP03
9 10-21 P 448	P11.9580.C	W01 358 9101	P10.4159.C04	W01 M58 6367	P10.4022.C02
9 10-21 P 448	P11.9370.CP	W01 358 9101	P11.9101.C	W01 M58 6367	P10.4022.CP03
9 10-21 P 505	P11.9367.CP	W01 358 9101	P11.9101.CP	W01 M58 6367	P10.4022.CP02
9 10S-16 A 382	P11.9780.CP	W01 358 9121	P11.9121.C	W01 M58 7074	P10.4157.CP05
901 MB	P10.901.S	W01 358 9121	P11.9121.CP	W01 M58 7074	P10.4157.CP09
901 MB	P10.901.C	W01 358 9122	P11.9122.C	W01 M58 7238	P10.813.S
902 MB	P10.902.S	W01 358 9122	P11.9122.CP	W01 M58 7335	P10.810.S
902 MB	P10.902.C	W01 358 9156	P11.9156.CP	W01 M58 7335	P10.810.C
909 NT	P10.909.ST	W01 358 9156	P11.9156.C	W01 M58 7358	P10.4813.C07
909 NTB	P10.909.STB	W01 358 9243	P11.9243.CP	W01 M58 7370	P10.4028.C05
912 N P01	P10.912.C01	W01 358 9265	P11.9265.C	W01 M58 7380	P10.4008.C01
912 N P02	P10.912.C02	W01 358 9270	P11.9270.C	W01 M58 7385	P10.912.C02
916 N1	P10.916.R1	W01 358 9321	P11.9321.C	W01 M58 7548	P10.4159.CP14
927 N	P10.927.R	W01 358 9321	P11.9321.CP	W01 M58 8106	P10.4028.C02
940 MB	P10.940.S	W01 358 9361	P10.4156.C06	W01 M58 8185	P10.8185.S
940 MB	P10.940.C	W01 358 9361	P10.4156.CP15	W01 M58 8185	P10.4158.CP03
940 MB	P10.940.CP	W01 358 9366	P11.9366.C	W01 M58 8186	P10.4157.CP06
941 MB	P10.941.S	W01 358 9367	P11.9367.C	W01 M58 8502	P10.912.C01
941 MB	P10.941.C	W01 358 9367	P11.9367.CP	W01 M58 8584	P10.942.C
941 MB	P10.941.CP	W01 358 9370	P11.9370.CP	W01 M58 8601	P10.4881.S02
942 MB	P10.942.S	W01 358 9394	P11.9394.CP	W01 M58 8601	P10.4881.C
942 MB	P10.942.C	W01 358 9580	P11.9580.C	W01 M58 8602	P10.4881.CP
944 N	P10.944.R	W01 358 9640	P11.9640.C	W01 M58 8602	P10.4881.C
948 MB	P10.948.S	W01 358 9780	P11.9780.CA	W01 M58 8609	P10.940.C
951 MB	P10.951.S	W01 358 9780	P11.9780.CP	W01 M58 8610	P10.725.C03
RZ 450-25	P10.450.R25	W01 D08 8684	P10.887.2C1	W01 M58 8611	P10.942.S

Firestone Ref	Pega
W01 M58 8612	P10.4022.CP05
W01 M58 8613	P10.940.S
W01 M58 8613	P10.940.CP
W01 M58 8619	P10.941.C
W01 M58 8619	P10.941.CP
W01 M58 8620	P10.941.S
W01 M58 8621	P10.951.S
W01 M58 8683	P10.887.S
W01 M58 8701	P10.836.C6
W01 M58 8705	P10.836.C4
W01 M58 8715	P10.836.C7
W01 M58 8721	P10.836.2C1
W01 M58 8722	P10.836.C1
W01 M58 8747	P10.0081.C
W01 M58 8775	P10.810.S
W01 M58 8775	P10.810.C
W01 M58 8786	P10.4912.C07
W01 M58 8859	P10.4159.C03
W01 M58 8859	P10.4159.C06
W01 M58 8966	P10.881.S
W01 M58 8966	P10.881.C
W01 M58 8966	P10.881.CP
W01 M58 8969	P10.725.C02
W01 M58 8978	P10.881.S
W01 M58 8978	P10.881.C
W01 M58 8978	P10.881.CP
W01 M58 9089	P10.4156.C09
W01 M58 9131	P10.4159.CP09
W01 M58 9707	P10.4420.C01
W01 M58 9910	P10.901.C
W01 M58 9910	P10.902.C
W01 M58 9910	P10.901.S
W01 M58 9910	P10.902.S

Firestone Style	Pega
1R1A 370 285	P10.944.R
1R1A 370 285	P10.673.R
1R1A 390 295	P10.644.R
1R1C 390 310	P10.661.R
1R1D 355 355	P10.662.R
1R1J 415 285	P10.927.R
1R1J 520 285	P10.896.R
1R1K 440 320	P10.897.R
1R2A 445 280	P10.1885.R1
1R2A 460 295	P10.720.R
1R2D 460 360	P10.727.R
1R4R 465 260	P10.882.R1
1T15L-6	P10.909.ST
1T15L-6	P10.909.STB
1T15L-6	P10.809.ST
1T15L-6	P10.809.STB
1T15LNR-3	P10.887.S
1T15M-11	P11.9321.CP
1T15M-11	P11.9367.CP

Firestone Style	Pega
1T15M-11	P11.9370.CP
1T15M-2	P11.8204.C
1T15M-2	P11.9366.C
1T15M-4	P10.4154.CP05
1T15M-4	P11.9069.CP
1T15M-6	P10.4156.C04
1T15M-6	P10.4156.C06
1T15M-6	P10.4156.C09
1T15M-6	P10.4156.CP10
1T15M-6	P10.4156.CP15
1T15M-6	P11.9082.CP
1T15M-9	P10.4159.C03
1T15M-9	P10.4159.C04
1T15M-9	P10.4159.C06
1T15M-9	P10.4159.CP14
1T15M-9	P10.4159.CP09
1T15M-9	P10.4159.S01
1T15M-9	P10.4159.S05
1T15M-9	P11.9394.CP
1T15M-9	P11.9101.CP
1T15M-9	P11.9243.CP
1T15MLW-7	P11.8944.CP
1T15MM-9	P11.9265.C
1T15MPW-7	P10.4157.CP04
1T15MPW-7	P10.4157.CP05
1T15MPW-7	P10.4157.CP06
1T15MPW-7	P10.4157.CP09
1T15MPW-9	P10.8185.S
1T15MPW-9	P10.4158.S02
1T15MPW-9	P10.4158.CP03
1T15MT-3	P11.9640.C
1T15NLR-3	P10.887.2C1
1T15VP-4	P11.9270.C
1T15ZR-6	P11.9780.CP
1T17AR-4.5	P10.836.C4
1T17AR-4.5	P10.836.S
1T17AR-4.5	P10.836.C1
1T17AR-4.5	P10.836.C6
1T17AR-4.5	P10.836.C7
1T17AR-4.5	P10.836.S1
1T17AR-4.5	P10.836.S2
1T17AR-4.5	P10.836.2C1
1T17B-11	P10.0081.C
1T17B-5	P11.8755.C
1T17BB-2	P11.8729.C
1T17BR-8	P10.4420.C01
1T17BS-6	P10.4004.S02
1T17BS-6	P10.4022.S02
1T17BS-6	P10.4004.CP03
1T17BS-6	P10.4022.C02
1T17BS-6	P10.4022.CP03
1T17BS-6	P10.4022.CP02
1T17BS-6	P10.4022.CP05
1T17CA-5	P11.8709.C
1T17CL-9.5	P11.9580.C

Firestone Style	Pega
1T17D 4.3	P10.940.S
1T17D 8.3	P10.941.S
1T17D-12	P10.951.S
1T17D-4.3	P10.940.C
1T17D-4.3	P10.940.CP
1T17D-8.3	P10.941.C
1T17D-8.3	P10.941.CP
1T19F-11	P10.811.S
1T19F-11	P10.811.C
1T19F-11	P11.9122.CP
1T19F-11	P11.9156.C
1T19F-12	P10.4008.C01
1T19F-7	P11.9121.CP
1T19FC-6	P11.8091.C
1T19G-12	P10.901.S
1T19G-12	P10.902.S
1T19G-12	P10.901.C
1T19G-12	P10.902.C
1T19L-10	P10.811.ST
1T19L-10	P10.811.STB
1T19L-11	P10.813.S
1T19L-11	P10.4023.C03
1T19L-11	P10.4028.C05
1T19L-11	P10.4813.C07
1T19L-11	P10.813.C
1T19L-11	P10.813.C2
1T19L-12	P10.4028.C02
1T19L-14	P10.912.C01
1T19L-14	P10.912.C02
1T19L-14	P10.4912.C07
1T19L-14	P10.4913.C02
1T19L-7	P10.810.S
1T19L-7	P10.4810.C05
1T19L-7	P10.810.C
1T19L-7	P10.810.ST
1T19L-7	P10.810.STB
1T19ZK-5.7	P11.8050.C
1T66D-7.0	P10.4881.S02
1T66D-7.0	P10.4881.C
1T66D-7.0	P10.4881.CP
1T66F-10.8	P10.881.S
1T66F-10.8	P10.725.C02
1T66F-10.8	P10.725.C03
1T66F-10.8	P10.881.C
1T66F-10.8	P10.881.CP
1T66F-13.5	P10.942.S
1T66F-13.5	P10.942.C

Good Year	Pega
8012	P10.944.R
8017	P10.644.R
8018	P10.661.R
8028	P10.897.R
8037	P10.927.R

Good Year	Pega
8040	P10.896.R
8117	P10.727.R
9002	P10.884.R1
9003	P10.1885.R1
9007	P10.662.R
9008	P10.720.R
9012	P10.883.R1
9015	P10.916.R1
9048	P10.882.R1
9050	P10.450.R25
9051	P10.673.R
9066	P10.713.R
9505	P10.4390.C01
9506	P10.4390.C02
9506	P10.4390.C03
9507	P10.4390.S1
9508	P10.4390.S2
9517	P10.4757.S1
9518	P10.4757.S2
9519	P10.4757.C01
9520	P10.4757.C09
9522	P10.4838.C02
9523	P10.4737.C01
9524	P10.4737.C02
1R 12-039	P11.9121.CP
1R 12-069	P11.9069.CP
1R 12-092	P11.9082.CP
1R 12-103	P11.9101.CP
1R 12-256	P11.9321.CP
1R 12-281	P11.9394.CP
1R 12-303	P11.9780.CP
1R 12-366	P11.8944.CP
1R 12-367	P11.9640.C
1R 12-375	P11.9265.C
1R 12-440	P11.9370.CP
1R 12-480	P11.9243.CP
1R 12-487	P11.9366.C
1R 12-522	P11.8204.C
1R 13-038	P11.9122.CP
1R 13-118	P11.9580.C
1R 13-119	P11.9270.C
1R 13-124	P11.8755.C
1R 13-130	P11.8729.C
1R 13-159	P11.8709.C
1R 14-019	P11.9156.C
1R 14-039	P11.8050.C
1R 14-171	P11.8091.C
1R10-702	P10.4882.S02
1R11-106	P10.4157.CP05
1R11-106	P10.4157.CP09
1R11-106	P10.9002.CPA3
1R11-111	P10.4157.CP04
1R11-111	P10.9002.CPA8
1R11-700	P10.941.S
1R11-702	P10.941.C

Good Year	Pega
1R11-703	P10.940.S
1R11-703	P10.940.C
1R11-704	P10.951.S
1R11-705	P10.4004.S02
1R11-709	P10.4022.S02
1R11-713	P10.4004.CP03
1R11-714	P10.4022.C02
1R11-714	P10.4022.CP03
1R11-714	P10.4022.CP02
1R11-743	P10.941.CP
1R11-752	P10.940.CP
1R11-764	P10.4157.CP06
1R11-772	P10.4157.CP10
1R11-773	P10.4157.CP08
1R11-781	P10.4022.CP05
1R11-796	P10.887.S
1R11-799	P10.4940.S02
1R11-800	P10.4961.S02
1R11-801	P10.4960.S02
1R11-802	P10.4941.S02
1R11-803	P10.4962.S02
1R11-804	P10.4883.S02
1R11-820	P10.4884.S02
1R12-069	P10.4154.S01
1R12-069	P10.4154.CP05
1R12-092	P10.4156.C04
1R12-093	P10.4156.S01
1R12-113	P10.4159.S01
1R12-281	P10.4159.C08
1R12-461	P10.4156.CP10
1R12-603	P11.9780.CA
1R12-700	P10.836.S
1R12-701	P10.4159.C06
1R12-702	P10.4159.C07
1R12-706	P10.4156.C09
1R12-709	P10.809.ST
1R12-709	P10.809.STB
1R12-710	P10.836.S2
1R12-711	P10.836.2C1
1R12-712	P10.836.C1
1R12-716	P10.4156.C04
1R12-716	P10.4156.CP14
1R12-717	P10.4159.C04
1R12-719	P10.4156.C06
1R12-719	P10.4156.CP15
1R12-721	P10.4159.CP09
1R12-723	P10.836.C7
1R12-748	P10.4158.S02
1R12-749	P10.4158.CP03
1R12-761	P10.4159.S05
1R12-762	P10.4713.C02
1R12-763	P10.4713.S
1R12-764	P10.836.S1
1R12-768	P10.836.C6
1R13-150	P10.0081.C

Good Year	Pega
1R13-711	P10.4912.C07
1R13-713	P10.4912.S08
1R13-714	P10.4911.C03
1R14-059	P10.810.C
1R14-700	P10.942.S
1R14-701	P10.4881.S02
1R14-705	P10.813.S
1R14-708	P10.881.S
1R14-712	P10.881.C
1R14-713	P10.810.STB
1R14-714	P10.810.ST
1R14-715	P10.811.ST
1R14-718	P10.811.C
1R14-724	P10.4881.C
1R14-727	P10.4813.C07
1R14-729	P10.4023.C03
1R14-730	P10.4810.C05
1R14-739	P10.811.STB
1R14-748	P10.881.CP
1R14-753	P10.4913.C02
1R14-755	P10.4913.S04
1R14-756	P10.725.C03
1R14-757	P10.4881.CP
1R14-782	P10.4028.C02
1R14-814	P10.725.C03

Phoenix	Pega
1 D 23 B	P10.809.ST
1 D 23 B-2	P10.909.STB
1 D 23 B-2	P10.809.STB
1 D 23 C-1	P10.909.ST
1 D 28 A-10	P10.4810.C05
1 D 28 A-2	P10.810.C
1 D 28 B	P10.811.ST
1 D 28 B-10	P10.4023.C03
1 D 28 B-12	P10.4028.C05
1 D 28 B-2	P10.811.S
1 D 28 B-2	P10.813.C
1 D 28 B-2	P10.813.C2
1 D 28 B-5	P10.813.S
1 D 28 B-9	P10.4813.C07
1 D 28 C-12	P10.4008.C01
1 D 28 D-10	P10.912.C01
1 D 28 D-2	P10.912.C02
1 D 28 F-1	P10.4028.C02
1 D 28 H-16	P10.4913.C02
1 D 28 H-16 NP	P10.4913.S04
1 DF 22 C-1	P10.4713.C02
1 DF 25-1	P10.836.S
1 DF 25-11	P10.836.C1
1 DF 25-12	P10.836.C7
1 DF 25-13	P10.836.2C1
1 DF 25-14	P10.836.C4
1 DF 25-15	P10.836.C6

Phoenix	Pega
1 DF 25-3	P10.836.S2
1 DF 25-4	P10.836.S1
1 DK 20 A-1	P10.4157.CP06
1 DK 20 A-51	P10.4157.CP10
1 DK 20 B-1	P10.4158.CP03
1 DK 20 B-1 NP	P10.4158.S02
1 DK 20 C-2	P10.4157.CP08
1 DK 21	P10.941.S
1 DK 21	P10.941.C
1 DK 21	P10.941.CP
1 DK 21 A-2	P10.4156.C06
1 DK 21 A-2	P10.4156.S01
1 DK 21 A-3	P10.4157.CP05
1 DK 21 A-31	P10.4157.CP09
1 DK 21 A-4	P10.4157.CP04
1 DK 21 B-2	P10.4159.C04
1 DK 21 B-2	P10.4159.C06
1 DK 21 B-2/6	P10.4159.S01
1 DK 21 B-4	P10.4159.CP14
1 DK 21 B-5 NP	P10.4159.S05
1 DK 21 K	P10.940.S
1 DK 21 K	P10.940.C
1 DK 21 K	P10.940.CP
1 DK 21 K-3	P10.4960.S02
1 DK 22 E-11	P10.4022.CP05
1 DK 22 E-5 NP	P10.4004.S02
1 DK 22 E-8	P10.4004.CP03
1 DK 22 E-9	P10.4022.C02
1 DK 22 E-9	P10.4022.CP03
1 DK 22 E-9	P10.4022.CP02
1 DK 22 E-9 NP	P10.4022.S02
1 DK 23 F-1	P10.4154.CP05
1 DK 23 K-28	P10.4156.C07
1 DK 23 K-9082	P10.4156.CP14
1 DK 23 L-25	P10.4159.C07
1 DK 23 L-27	P10.4159.C03
1 DK 23 L-9131	P10.4159.CP09
1 DK 23 L-9192	P10.4159.CP13
1 DK 28 A	P10.810.ST
1 DK 28 A-4	P10.810.S
1 DK 28 A-4	P10.810.STB
1 DK 28 B-4	P10.811.STB
1 DK 28 F-4	P10.4912.C07
1 DK 32	P10.881.S
1 DK 32	P10.881.C
1 DK 32	P10.881.CP
1 DK 32 K	P10.4881.S02
1 DK 32 K	P10.4881.C
1 DK 32 K	P10.4881.CP
1 DK 32 L	P10.942.S
1 DK 32 L	P10.942.C
1 E 21	P10.644.R
1 E 21-6	P10.944.R
1 E 23	P10.450.R25
1 E 25	P10.661.R

Phoenix	Pega
1 E 32	P10.662.R
1 F 16-1	P10.882.R1
1 F 20 A	P10.884.R1
1 F 20 B	P10.1885.R1
1 F 21	P10.720.R
1 F 21 A	P10.673.R
1 F 21 C-2	P10.883.R1
1 F 21 C-5	P10.916.R1
1 F 21 D	P10.713.R
1 F 32 A	P10.727.R
1 KF 21-1	P10.4390.C01
1 KF 21-1 NP	P10.4390.S1
1 KF 21-2	P10.4390.C02
1 KF 21-2 NP	P10.4390.S2
1D 23 B	P10.4154.S01
1DK 21 A-3	P10.9002.SA3
1DK 21 A-3	P10.9002.CPA3
1DK 21 A-8	P10.9002.SA8
1DK 21 A-8	P10.9002.CPA8
2 E 18 A	P10.896.R
2 E 18 B	P10.927.R
2 E 23	P10.897.R

Dunlop Fr	Pega
D10U01	P10.4882.S02
D11B33	P10.941.CP
D11B37	P10.4157.CP06
D11B41	P10.4022.CP05
D11S01	P10.644.R
D11S06	P10.673.R
D11U30	P10.941.S
D11U31	P10.940.S
D11U31	P10.940.C
D11U36	P10.940.CP
D11U38	P10.941.C
D11U40	P10.4022.S02
D11U41	P10.887.S
D11U42	P10.4940.S02
D11U43	P10.4961.S02
D11U44	P10.4960.S02
D11U45	P10.4941.S02
D11U46	P10.4962.S02
D11U47	P10.4883.S02
D11U48	P10.4884.S02
D12B01	P10.4159.C06
D12B04	P10.4159.CP09
D12B08	P10.4159.C03
D12B13	P10.4004.CP03
D12B14	P10.4022.C02
D12B14	P10.4022.CP03
D12B14	P10.4022.CP02
D12B15	P10.4159.C07
D12B16	P10.4156.C09
D12B17	P10.4157.CP05

Dunlop Fr	Pega
D12B17	P10.4157.CP09
D12B18	P10.4157.CP04
D12B18	P10.9002.CPA8
D12B19	P10.4156.C06
D12B19	P10.4156.CP15
D12B22	P10.4158.CP03
D12B24	P10.4713.C02
D12B29	P10.4157.CP10
D12B30	P10.4157.CP08
D12B33	P10.4156.CP14
D12B33	P10.4156.C04
D12B34	P10.4159.C04
D12D17	P10.9002.CPA3
D12S02	P10.661.R
D12S04	P10.720.R
D12S05	P10.916.R1
D12S06	P10.884.R1
D12S07	P10.1885.R1
D12S12	P10.882.R1
D12S13	P10.450.R25
D12S15	P10.713.R
D12T10	P10.4390.C01
D12T11	P10.4390.C02
D12T11	P10.4390.C03
D12U04	P10.4159.S05
D12U13	P10.4004.S02
D12U23	P10.4158.S02
D12U24	P10.4713.S
D12U25	P10.4390.S1
D12U26	P10.4390.S2
D12U27	P10.836.S1
D12U34	P10.809.STB
D13A02	P10.811.ST
D13B02	P10.813.S
D13B10	P10.4813.C07
D13B19	P10.813.C
D13B19	P10.813.C2
D13B22	P10.4813.C07
D13B25	P10.4810.C05
D13B26	P10.4023.C03
D13B32	P10.836.C1
D13B33	P10.836.C7
D13B34	P10.811.C
D13B40	P10.4912.C07
D13B41	P10.4911.C03
D13B42	P10.0081.C
D13B43	P10.836.C6
D13S01	P10.662.R
D13S03	P10.883.R1
D13S04	P10.727.R
D13T01	P10.4757.C01
D13T02	P10.4757.C09
D13T03	P10.4838.C02
D13T04	P10.4737.C01
D13T05	P10.4737.C02

Dunlop Fr	Pega	CF Gomma/Pirelli	Pega	Taurus	Pega
D13U31	P10.836.S2	1 SC 270-30	P10.1885.R1	B 104/K 104	P10.810.C
D13U31	P10.836.2C1	1 SC 285-22	P10.673.R	B 141	P10.673.R
D13U32	P10.836.S	1 SC 290-30	P10.720.R	B 149	P10.727.R
D13U40	P10.4912.S08	1 SC 360-30	P10.662.R	B 151	P10.909.ST
D13U42	P10.4757.S1	1 SC 360-34	P10.727.R	B 151	P10.909.STB
D13U43	P10.4757.S2	1 T 19 E-1	P10.810.S	B 152	P10.720.R
D14B36	P10.881.C	1 T 19 E-1	P10.810.C	B 154	P10.916.R1
D14B37	P10.4881.C	1 T 19 E-1	P10.810.STB	B 155	P10.882.R1
D14B41	P10.881.CP	1 T 19 E-1 S	P10.810.ST	B 165	P10.897.R
D14B42	P10.4913.C02	1 T 19 E-2	P10.811.S	B 166	P10.896.R
D14B43	P10.725.C03	1 T 19 E-2	P10.813.S	B 179	P10.927.R
D14B44	P10.4881.CP	1 T 19 E-2	P10.4023.C03	BL 114	P10.661.R
D14B47	P10.4028.C02	1 T 19 E-2	P10.811.C	BL 121	P10.644.R
D14U36	P10.881.S	1 T 19 E-2	P10.813.C	BL 128	P10.450.R25
D14U37	P10.4881.S02	1 T 19 E-2	P10.813.C2	BL 249	P10.884.R1
D14U42	P10.4913.S04	1 T 19 E-2 BR	P10.4813.C07	F 214-200	P10.662.R
D14U45	P10.810.ST	1 T 19 E-3	P10.948.S	K 151	P10.809.ST
D14U49	P10.811.STB	1 T 19 E-4	P10.912.C02	K 504-9069	P10.4154.S01
SP 1217	P10.944.R	1 T 19 E-5 steel	P10.4004.S02	K 505	P10.4004.S02
SP 2066	P10.811.S	1 T 300-37	P10.4004.CP03	K 505-27 SM	P10.4004.CP03
SP 2067	P10.810.C	1 T 300-37	P10.4022.C02	K 506-22 SU	P10.4156.C04
SP 2191	P10.896.R	1 T 300-37	P10.4022.CP03	K 509-05	P10.4159.S01
		1 T 300-37	P10.4022.CP02	K 622-26 SM	P10.811.S
		1 T 320	P10.909.ST	KR 506-21	P10.4156.S01
		1 T 320 SP	P10.909.STB	KR 506-28	P10.4156.C06
		1 T 320 SP	P10.809.ST	KR 509-25	P10.4159.C06
		1 T 320 SP	P10.809.STB	KR 622-01	P10.4813.C07
		1 T 323-33	P10.4004.CP03	KR 622-26	P10.813.S
		1 T 323-33	P10.4156.C04	KR 622-26	P10.811.C
		1 T 323-33	P10.4156.C06	KR 625	P10.4913.C02
		1 T 323-33	P10.4156.S01	KR 721	P10.836.S
		1 T 323-33	P10.4156.S05	KR 721-03	P10.836.2C1
		1 T 323-33	P10.4156.CP15	KR 721-05	P10.836.C6
		1 T 323-40	P10.4159.C03	KR 721-06	P10.836.C1
		1 T 323-40	P10.4159.C04	KR 725-28	P10.4022.C02
		1 T 323-40	P10.4159.C06	KR 725-28	P10.4022.CP03
		1 T 323-40	P10.4159.C07	KR 725-28	P10.4022.CP02
		1 T 323-40	P10.4159.CP14	KR 730-01	P10.941.S
		1 T 323-40	P10.4159.S01	KR 732-01	P10.940.S
		1 T 323-40	P10.4159.S05	KR 836-01	P10.881.S
		1 T19 E-1	P10.4810.C05	KR 913-57	P10.9002.CPA3
		1 TC 300-36	P10.941.S	KR 915-51	P10.4157.CP10
		1 TC 300-36	P10.941.C	KR 915-52	P10.4157.CP06
		1 TC 300-36	P10.941.CP	KR 915-54	P10.9002.CPA8
		1 TC 360-45	P10.881.S	UR 504-13	P10.809.STB
		1 TC 360-45	P10.725.C02	UR 621-03	P10.810.STB
		1 TC 360-45	P10.725.C03	UR 621-04	P10.810.ST
		1 TC 360-45	P10.725.S01	UR 622-03	P10.811.ST
		1 TC 360-45	P10.881.C	UR 837-01	P10.942.S
		1 TC 360-45	P10.881.CP	UR838-01 T	P10.4881.S02
		1T 323-32	P10.4156.CP14		
		1T19E-2L/206333	P10.912.C01		
CF Gomma/Pirelli	Pega				
1 S 285-23	P10.944.R				
1 S 285-24	P10.644.R				
1 S 300-27	P10.450.R25				
1 S 310-28	P10.661.R				
1 S 320 30	P10.897.R				
1 SC 250-28	P10.882.R1				
1 SC 250-29	P10.883.R1				
1 SC 270-28	P10.884.R1				



AIR SPRING SYSTEMS OEM REFERENCES

BPW	Pega
02.200.24.10.0	P10.720.R
02.200.24.20.0	P10.727.R
02.200.24.40.0	P10.644.R
02.200.24.60.0	P10.662.R
05.429.40.01.0	P10.881.S
05.429.40.03.0	P10.941.S
05.429.40.05.0	P10.942.S
05.429.40.08.1	P10.881.C
05.429.40.28.1	P10.941.C
05.429.40.72.0	P10.951.S
05.429.40.91.0	P10.940.S
05.429.41.01.0	P10.4881.S02
05.429.41.09.0	P10.4942.S02
05.429.41.14.1	P10.940.C
05.429.41.23.1	P10.940.C
05.429.41.24.1	P10.941.C
05.429.41.25.0	P10.4941.S02
05.429.41.31.1	P10.4881.C
05.429.41.56.0	P10.4940.S02
05.429.41.77.0	P10.4960.S02
05.429.42.03.0	P10.4962.S02
05.429.42.04.0	P10.4961.S02
05.429.42.19.1	P10.940.C
05.429.43.20.0	P10.941.CP
05.429.43.21.0	P10.940.CP
05.429.43.41.0	P10.4881.CP
05.429.43.51.0	P10.881.CP

DAF	Pega
0 067 306	P10.811.S1
0 067 504	P10.836.S
0 297 721	P10.836.C7
0 377 498	P10.836.C4
0 388 165	P10.836.C1
0 388 167	P10.836.2C1
0 392 022	P10.887.C1
0 513 982	P10.836.S2
0 513 983	P10.887.S
0 513 985	P10.836.S1
0 526 651	P10.836.C6
0 559 483	P10.887.2C1
0 578 361	P10.662.R
0 627 584	P10.673.R
0 627 584	P10.944.R
0 638 148	P10.727.R
0 676 122	P10.811.S1
0 689 677	P10.644.R
1 141 525	P10.887.C6
1 384 273	P10.810.C
1 384 274	P10.811.C
1 697 678	P10.836.C1

DENNIS	Pega
611 896 / 12	P10.927.R
650 292 / 8	P10.720.R
650 883 / 4	P10.720.R
650 883 / 7	P10.720.R
656 289 / 2	P10.897.R
656 300 / 2	P10.896.R

FREIGHTLINER	Pega
16-13810-000	P11.9780.CP
681-320-0017	P11.9780.CA

FRUEHAUF	Pega
431487	P10.4420.S
003615E	P10.813.C
M001472	P10.4156.C09
M001472	P10.4156.CP15
M001774	P10.4159.CP09
M001782	P10.4159.C07
M078580	P10.4157.CP03
M078580	P10.4157.CP08
UCD-9393-2	P11.9394.CP
UJA 0894-001	P10.4159.CP14
UJB 0203-001	P10.4159.C07
UJB 0207-001	P10.4156.C09
UJB 0305-001	P10.4008.C01
UJB 0305-001	P10.4008.S
UJB 0358-001	P10.4159.CP09
UJB0975	P10.4157.CP10

GIGANT	Pega
166217	P10.725.C02
166225	P10.724.C02
166252	P10.725.C03
166259	P10.724.C03
196043	P10.727.R
246149	P10.725.S01
246169	P10.724.S01
246192	P10.726.S01
247100	P10.752.S01
247100	P10.752.C

GRANNING	Pega
1359	P10.4156.C04
1528	P10.4156.C04
15634	P10.813.C
15635	P10.810.C
15732	P10.4157.CP05

HENDRICKSON	Pega
505 859	P10.813.C
505 859 / 01	P10.813.C
506 243	P10.810.C
506 243 / 01	P10.810.C
507 782	P10.912.C02
785 168	P10.810.C
785 170	P10.813.C
B 2066	P10.4156.CP14
B 3842	P10.4159.CP11
HA100001	P10.4156.CP15
HA100016	P10.4156.CP10
HS 251087	P10.0081.C
NA 1817	P10.4159.C08
NA 1817	P10.4159.CP13
S 14249	P11.9367.C
S 14249	P11.9367.CP
S 20010	P11.9270.C

HENDRICKSON	Pega
S 20124	P11.9265.C
S 20127	P11.9580.C
S 20217	P11.8944.CP
S 20223	P11.9640.C
S 2066	P11.9082.C
S 2066	P11.9082.CP
S 20900	P11.8709.C
S 2091	P11.8091.C
S 22045	P11.8755.C
S 3467	P11.9122.C
S 3467	P11.9122.CP
S 4771	P11.8050.C
S 7128	P11.9156.C
S 7128	P11.9156.CP

IVECO	Pega
2498667	P10.661.R
4714025	P10.673.R
4714025	P10.944.R
4722525	P10.944.R
4738008	P10.944.R
4746733	P10.661.R
6657150	P10.944.R
8188526	P10.944.R
8188539	P10.884.R1
41822247	P10.661.R
41822247	P10.662.R
93197594	P10.450.R25
97108363	P10.884.R1
98478799	P10.1885.C
98478799	P10.1885.R1
500301452	P10.884.R1
536905265	P10.644.R

KASSBOHRER	Pega
4.731.012.000	P10.661.R
4.731.029.000	P10.811.ST
4.731.030.000	P10.813.C
4.731.031.000	P10.661.R
4.731.033.000	P10.813.C
4.731.042.000	P10.661.R
4.771.110.000	P10.644.R
4.771.143.000	P10.644.R
4.771.170.000	P10.644.R
4.771.359.000	P10.644.R
4.771.427.000	P10.661.R
4.771.440.000	P10.661.R
4.771.441.000	P10.644.R

MAGIRUS DEUTZ	Pega
0249 1566	P10.673.R
0249 8667	P10.661.R
0418 22247	P10.661.R
536 905 265	P10.644.R

MAN	Pega
81.43600.6035	P10.4884.C06
81.43601.0017	P10.644.R
81.43601.0018	P10.662.R
81.43601.0025	P10.809.ST
81.43601.0033	P10.720.R
81.43601.0033	P10.720.R
81.43601.0033	P10.720.R
81.43601.0035	P10.811.ST
81.43601.0036	P10.720.R
81.43601.0036	P10.720.R
81.43601.0037	P10.720.R
81.43601.0047	P10.810.ST
81.43601.0048	P10.811.ST
81.43601.0050	P10.909.ST
81.43601.0051	P10.662.R
81.43601.0054	P10.909.ST
81.43601.0056	P10.727.R
81.43601.0057	P10.727.R
81.43601.0057	P10.727.R
81.43601.0058	P10.727.R
81.43601.0058	P10.727.R
81.43601.0065	P10.882.R1
81.43601.0066	P10.884.R1
81.43601.0066	P10.884.R1
81.43601.0067	P10.882.R1
81.43601.0068	P10.884.R1
81.43601.0068	P10.884.R1
81.43601.0068	P10.884.R1
81.43601.0068	P10.884.R1
81.43601.0069	P10.884.R1
81.43601.0069	P10.884.R1
81.43601.0069	P10.884.R1
81.43601.0070	P10.882.R1
81.43601.0071	P10.883.R1
81.43601.0072	P10.883.R1
81.43601.0073	P10.909.ST
81.43601.0076	P10.727.R
81.43601.0079	P10.727.R
81.43601.0082	P10.727.R
81.43601.0084	P10.727.R
81.43601.0091	P10.727.R
81.43601.0092	P10.882.R1
81.43601.0095	P10.916.R1
81.43601.0097	P10.916.R1
81.43601.0099	P10.882.R1
81.43601.0100	P10.916.R1
81.43601.0102	P10.916.R1
81.43601.0103	P10.882.R1
81.43601.0104	P10.1885.R1
81.43601.0105	P10.916.R1
81.43601.0106	P10.884.R1
81.43601.0108	P10.884.R1
81.43601.0109	P10.1885.R1
81.43601.0110	P10.883.R1
81.43601.0111	P10.1885.R1
81.43601.0114	P10.727.R
81.43601.0116	P10.727.R
81.43601.0118	P10.727.R
81.43601.0120	P10.1885.R1
81.43601.0121	P10.882.R1
81.43601.0123	P10.1885.R1
81.43601.0125	P10.1885.R1

MAN	Pega
81.43601.0126	P10.916.R1
81.43601.0128	P10.883.R1
81.43601.0132	P10.882.R1
81.43601.0140	P10.1885.R1
81.43601.0144	P10.661.R
81.43601.0150	P10.1885.R1
81.43601.0151	P10.4882.S02
81.43601.0152	P10.4883.S02
81.43601.0153	P10.4883.C05
81.43601.0153	P10.4884.S02
81.43601.6002	P10.809.STB
81.43601.6019	P10.810.STB
81.43601.6023	P10.909.STB
81.43601.6029	P10.909.ST
81.43601.6036	P10.4882.C05

MERCEDES	Pega
A 000 327 01 01	P10.644.R
A 307 327 00 01	P10.644.R
A 307 327 01 01	P10.644.R
A 307 328 00 01	P10.644.R
A 307 328 01 01	P10.727.R
A 327 328 00 01	P10.644.R
A 356 327 00 01	P10.450.R25
A 360 328 01 01	P10.720.R
A 364 327 70 01	P10.644.R
A 383 327 00 01	P10.673.R
A 387 328 00 01	P10.720.R
A 387 328 01 01	P10.720.R
A 613 327 00 01	P10.644.R
A 613 327 01 01	P10.450.R25
A 613 327 02 01	P10.661.R
A 658 328 00 01	P10.884.R1
A 658 328 01 01	P10.882.R1
A 699 328 01 01	P10.882.R1
A 942 320 01 17	P10.4757.C01
A 942 320 01 21	P10.4390.C01
A 942 320 02 21	P10.4390.C02
A 942 320 03 21	P10.4390.C04
A 942 320 04 21	P10.4390.C03
A 942 320 32 21	P10.4757.C29
A 942 320 35 21	P10.4838.C23
A 942 320 36 21	P10.4838.C22
A 942 320 37 21	P10.4737.C21
A 942 320 38 21	P10.4838.C21
A 942 320 39 21	P10.4737.C22
A 942 320 43 21	P10.4757.C21
A 942 320 48 21	P10.4758.C21
A 942 320 49 21	P10.4390.C21
A 942 320 50 21	P10.4390.C22
A 942 320 51 21	P10.4390.C24
A 942 320 52 21	P10.4390.C23
A 942 327 00 01	P10.4390.S1
A 942 327 00 01	P10.4757.S1
A 942 328 00 01	P10.4390.S1
A 942 328 00 01	P10.4757.S2
A 942 328 01 01	P10.4390.S2
A 945 320 00 17	P10.4758.C01
A 945 320 00 17	P10.4758.S1
A 946 320 01 21	P10.4838.C03
A 946 320 02 21	P10.4838.C02

MERCEDES	Pega
A 946 320 03 21	P10.4737.C01
A 946 320 03 21	P10.4737.S1
A 946 320 04 21	P10.4838.C01
A 946 320 05 21	P10.4737.C02
A 946 328 04 01	P10.0081.C
A 946 328 14 01	P10.4157.CP04
A 974 320 04 17	P10.4757.C09
A 974 328 01 01	P10.4757.S2

NEOPLAN	Pega
1001 10 100	P10.661.R
1001 10 200	P10.662.R
1001 10 300	P10.644.R
1001 12 250	P10.661.R
1001 12 251	P10.662.R
1001 12 254	P10.644.R
1001 12 300	P10.720.R
1021 00 200	P10.661.R
1021 00 500	P10.909.ST
1021 21 500	P10.909.ST
1024 00 200	P10.661.R
AA 10-01-001	P10.661.R
AA 10-01-002	P10.662.R

NEWAY	Pega
212 156 32	P10.810.C
212 156 33	P10.813.C
905 570 08	P11.9101.C
905 570 08	P11.9101.CP
905 570 09	P10.4159.C04
905 570 19	P11.9121.C
905 570 19	P11.9121.CP
905 570 27	P10.4156.C04
905 570 27	P10.4156.CP14
905 570 75	P10.4156.C04
905 570 75	P10.4156.CP14
905 571 12	P11.9243.CP
905 571 60	P11.9366.C
905 571 73	P11.8204.C
905 572 33	P10.4157.CP03
905 572 33	P10.4157.CP08

RENAULT	Pega
5.000.452.939	P10.810.C
5.000.745.918	P10.811.C
5.000.790.692	P10.813.C
5.001.829.866	P10.661.R
5.001.832.067	P10.4912.S08
5.010.052.722	P10.901.C
5.010.052.722	P10.901.S
5.010.130.683	P10.901.C
5.010.130.683	P10.901.S
5.010.130.925	P10.813.C
5.010.211.724	P10.902.C
5.010.211.724	P10.902.S
5.010.239.252	P10.4154.CP05
5.010.294.385	P10.884.R1
5.010.557.355	P10.4912.C10
5.010.294.252.B	P10.4154.CP05

RENAULT	Pega
5.010.294.307.B	P10.4912.C07
5.010.294.307.C	P10.4912.C07
5.010.294.308.C	P10.4911.C03

ROR	Pega
1210 8082	P10.810.C
2120 8082	P10.810.C
2120 8939	P10.4156.C04
2120 8939	P10.4156.CP14
2121 5632	P10.810.C
2121 5633	P10.813.C
2121 5761	P10.4156.C06
2121 5761	P10.4156.C09
2121 5761	P10.4156.CP15
2121 6135	P10.4156.C06
2121 6135	P10.4156.C09
2122 1307	P10.4157.CP04
2122 1349	P10.4008.C01
2122 1349	P10.4008.S
2122 2239	P10.4028.C05
2122 2442	P10.4157.CP05
2122 2442	P10.4157.CP09
2122 2673	P10.912.C02

SAF	Pega
2.228.0002.00	P10.810.C
2.228.2102.00	P10.810.C
2.228.2202.00	P10.810.C
2.228.2402.00	P10.810.C
2.228.2602.00	P10.810.C
2.229.0003.00	P10.813.C
2.229.0007.01	P10.4004.C03
2.229.0007.01	P10.4004.CP03
2.229.0009.00	P10.948.S
2.229.2103.00	P10.813.C
2.229.2403.00	P10.813.C
2.229.2603.00	P10.813.C
3.229.0007.00	P10.4004.C03
3.229.0007.00	P10.4004.CP03
3.229.0007.01	P10.4004.C03
3.229.0007.01	P10.4004.CP03
3.229.0007.02	P10.4004.C03
3.229.0007.02	P10.4004.CP03
3.229.0013.00	P10.912.C02
3.229.0027.00	P10.4810.C05
3.229.0029.00	P10.4022.CP03
3.229.0030.00	P10.912.C01
3.229.0031.00	P10.4023.C03
3.229.0033.00	P10.4022.CP05
3.229.2127.00	P10.4810.C05
3.229.2129.00	P10.4022.CP03
3.229.2131.00	P10.4023.C03
3.229.2227.00	P10.4810.C05
3.229.2229.00	P10.4022.CP03
3.229.2231.00	P10.4023.C03
3.229.2429.00	P10.4022.CP03
3.229.2431.00	P10.4023.C03
4.284.3003.01	P10.4004.S02
4.284.3006.00	P10.4022.S02

SCANIA	Pega
255293	P10.4813.C07
255293	P10.4813.S
255295	P10.4813.C07
255295	P10.4813.S
298568	P10.4813.C07
298568	P10.4813.S
325748	P10.4813.C07
325748	P10.4813.S
402315	P10.897.R
411623	P10.897.R
411627	P10.896.R
412622	P10.897.R
413623	P10.897.R
434932	P10.927.R
1107674	P10.4813.C07
1107674	P10.4813.S
1314906	P10.4813.C07
1314906	P10.4813.S
1379392	P10.4813.C07
1379392	P10.4813.S
1379392	P10.4913.C02
1379393	P10.4913.S04
1386199	P10.6199.C
1386200	P10.6200.C
1440294	P10.4813.C07
1440294	P10.4813.S
1440294	P10.4913.C02
1440303	P10.40303.C
1440304	P10.40304.C
1440305	P10.40305.C
1440306	P10.40306.C

SCHMITZ	Pega
015 323	P10.4028.C02
015 323	P10.4028.S
750 208	P10.661.R
750 209	P10.662.R
750 212	P10.727.R
750 212	P10.927.R
750 999	P10.4158.CP03
750 999	P10.4158.S02
750 999	P10.8185.CP
750 999	P10.8185.S

VAN HOOL	Pega
624319-420	P10.644.R
624319-610	P10.644.R
624319-640	P10.727.R
624319-670	P10.661.R
624319-690	P10.661.R
624319-860	P10.673.R

VOLVO	Pega
0 134 445	P10.644.R
1 075 363	P10.4718.C01
1 076 076	P10.4420.C01
1 076 076	P10.4420.S
1 076 416	P10.6416.C
1 076 416	P10.6416.S

VOLVO	Pega
1 076 418	P10.6418.C
1 076 418	P10.6418.S
1 076 420	P10.6420.C
1 076 594	P10.4713.C02
1 076 594	P10.4713.S
1 080 707	P10.810.C
1 082 085	P10.883.R1
1 134 445	P10.644.R
1 134 446	P10.727.R
1 137 888	P10.661.R
1 199 893	P10.644.R
1 590 136	P10.720.R
1 611 776	P10.673.R
1 622 115	P10.720.R
1 622 116	P10.713.R
1 629 193	P10.720.R
3 116 354	P10.927.R
6 797 169	P10.713.R
20 427 803	P10.7803.C
20 427 803	P10.7803.S
20 427 804	P10.7804.C
20 554 759	P10.4718.S
20 554 759	P10.4718.C01

WEWELER	Pega
2120 8082	P10.810.C
US 00622	P10.810.C
US 04028	P10.4028.C02
US 04028	P10.4028.S
US 06285	P10.4158.CP03
US 06285	P10.4158.S02
US 06285F	P10.8185.CP
US 06285F	P10.8185.S
US 06287	P10.4158.S02
US 06316	P10.4157.CP06
US 07074	P10.4157.CP05
US 07074	P10.4157.CP09
US 07337	P10.810.C
US 07345	P10.813.C
US 07364	P10.4157.CP04
US 07380	P10.4008.C01
US 07380	P10.4008.S
US 09361F	P10.4156.CP14
US 35864	P10.4156.C06
US 35864	P10.4156.CP15
US 87408	P10.813.C
US 87413	P10.810.C
US 874131	P10.810.C



CABIN AIR SPRINGS CROSS & OEM REFERENCES

Pega	Sachs	Monroe	Other	Sachs	Monroe	Vehicle Brand	Vehicle Type	Front	Rear	OEM - Part Number	Shock Absorber	Spring Type
P20.1101.B	481002	CB0066		x		Scania	93-113-143	x	x			1348121 1314278
P20.1101.BA	112320 105845 105831	CB0065		x		Scania	93-113-143	x	x	1331621 1331635 393257 1117320 1117334 1331634 370227 1331620 1116535 1348118 550365 1348117	1348120 1348119	1348121 1314278
P20.1201.B		CB0030			x	Scania	94-114-144	x	x	1476415 1381919		
P20.1201.FA		717262725			x	Scania	94-114-144	x		1476415 1381904 1397400	1435859	1381919
P20.1201.RA		717262725			x	Scania	94-114-144		x	1476415 1381906 1382829 1435856 1382826 1397392	1397398	1381919
P20.1202.B	557001	CB0077		x		Scania	94-114-144	x	x			1349840
P20.1202.FA	105871 290201 290203 290988 105872	CB0077		x		Scania	94-114-144	x		1363122 1424228 1381904 1397396	1363120	1349840
P20.1202.RA	105873	CB0059		x		Scania	94-114-144		x	1382827	1424229	1349840
P20.1301.B	310619	CB0067		x		Scania	R Serie	x	x	1424231		1424231
P20.1301.BA				x		Scania	R Serie	x	x		1505563	1424231
P20.1302.R		CB0074			x	Scania	R Serie		x	1502468		1502468
P20.1302.RA		717262778			x	Scania	R Serie		x		1502474	1502468
P20.1304.R	310619			x		Scania	R Serie		x			1349840
P20.1304.RA	310619			x		Scania	R Serie		x	1382827	1424229	1349840
P20.2101.B				x		Mercedes	Actros	x				
P20.2101.FA	105392			x		Mercedes	Actros	x		942 890 29 19		
P20.2101.RA	105409 290997			x		Mercedes	Actros		x	9428900219 9428906019		
P20.2102.B	105414			x		Mercedes						

Pega	Sachs	Monroe	Other	Sachs	Monroe	Vehicle Brand	Vehicle Type	Front	Rear	OEM - Part Number	Shock Absorber	Spring Type
P20.2102.FA	105414			x		Mercedes				9438903819		
P20.2102.RA	290998			x		Mercedes				9428905919		
P20.3101.B				x		MAN	F2000	x				
P20.3101.FA	105855			x		MAN	F2000	x		81.41722.6048 81.41722.6051		
P20.3101.RA	105856			x		MAN	F2000		x	81.41722.6049 81.41722.6052		
P20.3102.FA	731700235003 / 300013 731700001686					MAN	TGA	x		81.41722.6053		
P20.3102.RA	731700235005 / 300015					MAN	TGA		left	81.41722.6055		
P20.3103.FA	731700135176 / 135198					MAN	TGA		right	81.41722.6057		
P20.3104.FA	731700135196 / 135196					MAN	TGA	x		85.41722.6014 / 6022		
P20.3104.RA	731700135197 / 135197					MAN	TGA		x	85.41722.6015 / 6023		
P20.4101.FA	731700000892 / 310820			x		Iveco	Stralis	x		500 357 351		
P20.4101.RA	731700135079 / 310821			x		Iveco	Stralis		x	500 357 352		
P20.4102.RA	731700000277			x		Iveco	Stralis		x	504 060 241		
P20.4103.FA			Arvinmeritor 908322985			Iveco	Stralis	x		500 340 705		
P20.4103.RA			Arvinmeritor 908322986			Iveco	Stralis		x	500 340 706		
P20.4104.RA			Arvinmeritor 908323140			Iveco	Stralis		x	504 060 233		
P20.4201.RA	115743			x		Iveco	Type2		x	41028764 41028763 500377878 500348793		
P20.4202.RA	115731			x		Iveco	TypeL		x	500379698 500307338 99455937 500352808 99438514		

Pega	Sachs	Monroe	Other	Sachs	Monroe	Vehicle Brand	Vehicle Type	Front	Rear	OEM - Part Number	Shock Absorber	Spring Type
P20.4203.F			Pirelli IGC130-30			Iveco	Eurotech-Eurostar	x				41019150 8169050
P20.5101.B			Contitech SZ50-10			Renault	G 340 Ti	x	x			5010266845A
P20.5102.B			Contitech SZ50-8			Renault	G 340 Ti	x	x			5010092916E
P20.5103.B			Contitech SZ50-6			Renault	Gamme G	x	x			
P20.5201.B			Contitech 816-Z			Renault	Magnum	x	x			5010320096A
P20.5301.RA	131041 310957		Contitech SZ36-10	x		Renault	Premium		x	5010228908 5010316783 5010269674		
P20.5302.F			Contitech SZ50-9			Renault	Premium	x				5010130797G
P20.6101.FA		717269833			x	Volvo	FH12-FH16	x		3172984 1629724 1629719		
P20.6102.RA		717269647			x	Volvo	FH12-FH16		x	20427897 20721169		
P20.6103.RA		717262602			x	Volvo	FH12-FH16		x	1075076 1075077		
P20.10101			Contitech SZ51-5			Seat Air Spring						
P20.10102			Contitech SZ51-10			Seat Air Spring						
P20.10103			Contitech SZ51-7			Seat Air Spring						