DA Series 140 - 350 BAR, 1 to 1.4 Litres

ECO rubber mix (previous known as ELM range)

Standard Version (Carbon steel /mix **ECO**) compatible with mineral oils (2)
According to PED 2014/68/EU.

Product, Part numbers, Accessories

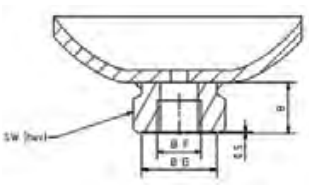
E-configurable product
visit Parker.com/acde

Type Part number	**Clamps** **Model (quantity)** **Part number**	Lock nut Model (quantity) Part number	**Cross Reference OLAER**	**Cross Reference ADE**
DA-1.00L-210BAR-10984701102 DA-100-21000AF1102PXXX*	E136 (1) 20251103648	-	ELM 1-210/00/AF* 10984701102	ADE100-21R9A2
DA-1.00L-210BAR-10984801102 DA-100-21000CF1102PXXX*	E136 (1) 20251103648	M33x1.5 10945700100	ELM 1-210/00/CF* 10984801102	
DA-1.00L-350BAR-11110901102 DA-100-35000AF1102PXXX*	E136 (1) 20251103648	-	ELM 1-350/00/AF* 11110901102	
DA-1.00L-350BAR-11111001102 DA-100-35000CF1102PXXX*	E136 (1) 20251103648	M33x1.5 10945700100	ELM 1-350/00/CF* 1111101102	
DA-1.40L-140BAR-10850201102 DA-140-14090AF1102PXXX	E155 (1) 20251203648	-	ELM 1.4-140/90/AF 10850201102	ADE140-14R9C2
DA-1.40L-140BAR-10850301102 DA-140-14090CF1102PXXX	E155 (1) 20251203648	M33x1.5 10945700100	ELM 1.4-140/90/CF 10850301102	
DA-1.40L-210BAR-10996501102 DA-140-21090AF1102PXXX	E155 (1) 20251203648	-	ELM 1.4-210/90/AF 10996501102	
DA-1.40L-210BAR-10996601102 DA-140-21090CF1102PXXX	E155 (1) 20251203648	M33x1.5 10945700100	ELM 1.4-210/90/CF 10996601102	
DA-1.40L-250BAR-11013201102 DA-140-25090AF1102PXXX	E155 (1) 20251203648	-	ELM 1.4-250/90/AF 11013201102	ADE140-25R9C2
DA-1.40L-250BAR-11013301102 DA-140-25090CF1102PXXX	E155 (1) 20251203648	M33x1.5 10945700100	ELM 1.4-250/90/CF 11013301102	
DA-1.40L-350BAR-10932101102 DA-140-35090AF1102PXXX	E160 (1) 20259003648	-	ELM 1.4-350/90/AF 10932101102	
DA-1.40L-350BAR-10932201102 DA-140-35090CF1102PXXX	E160 (1) 20259003648	M33x1.5 10945700100	ELM 1.4-350/90/CF 10932201102	

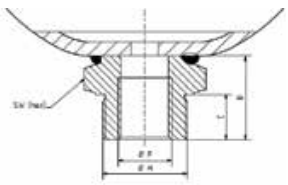
(2) For other fluids consult Parker

* According to Article 4.3 PED 2014/68/EU

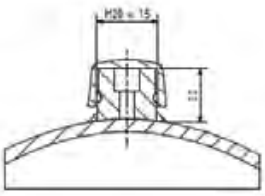
Form A/ Form B



Form C/ Form D



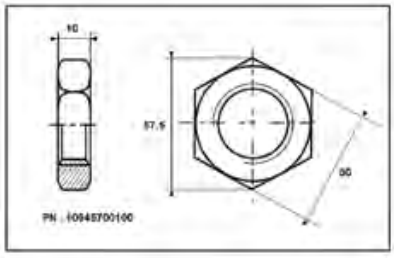
Gas Valve

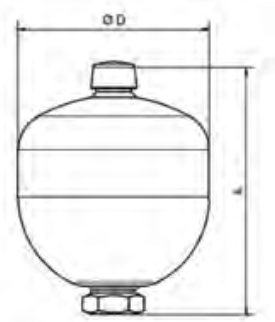


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Type Part number	Effective Gas vol. Litres	Max. Working pressure (PS) bar	Temp. Min/ Max (°C)	Max. Pre-charge bar	Max com-pression in bar ratio P2/P0	Max Pressure amplitude P2-P1	Weight kg	Dimensions in mm						Oilport	
								A max Height	B	C	SW	D	G	F	H
DA-1.00L-210BAR-10984701102	1	210	-35/+80	130	8	170	4	182	22		41	136	34	G½	-
DA-1.00L-210BAR-10984801102	1	210	-35/+80	130	8	170	4	192	33	18	41	136	-	G½	M33x1.5
DA-1.00L-350BAR-11110901102	1	350	-35/+80	130	8	150	5	200	22		41	129	34	G½	-
DA-1.00L-350BAR-11111001102	1	350	-35/+80	130	8	150	5	211	33	18	41	129		G½	M33x2
DA-1.40L-140BAR-10850201102	1	140	-35/+80	130	8	120	4	192	22		41	147	34	G½	-
DA-1.40L-140BAR-10850301102	1	140	-35/+80	130	8	120	4	203	33	18	41	147	-	G½	M33x1.5
DA-1.40L-210BAR-10996501102	1	210	-35/+80	130	8	120	4	192	22		41	148	34	G½	-
DA-1.40L-210BAR-10996601102	1	210	-35/+80	130	8	120	4	203	33	18	41	148	-	G½	M33x1.5
DA-1.40L-250BAR-11013201102	1	250	-35/+80	130	8	140	5	196	22		41	152	34	G½	
DA-1.40L-250BAR-11013301102	1	250	-35/+80	130	8	140	6	207	33	18	41	152	-	G½	M33x1.5
DA-1.40L-350BAR-10932101102	1	350	-35/+80	130	8	150	7	199	22		41	156	34	G½	
DA-1.40L-350BAR-10932201102	1	350	-35/+80	130	8	150	7	221	44	18	44	156	-	G½	M33x1.5

Lock-nut





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