

RV 2400

ISO 11901 - 3 B8 3180 220 000 004(MB)	VDI 3003 - Blatt 3 E24.54.815.G (PSA)	B2 4005 (BMW) 39D 997 (VW)	W-DX35-6204 (Ford)
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SW

OSAS + OSM = OVER STROKE ACTIVE SAFETY + OVER STROKE MARKER

ACTIVE SAFETY

easu
MANIFOLD

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OSAS

* F_{1i} =Isothermal
end force
at 100% Cu

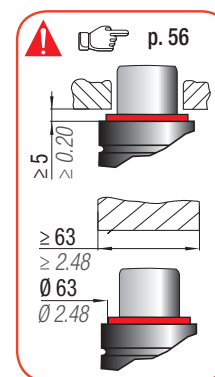
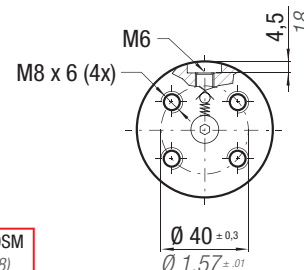
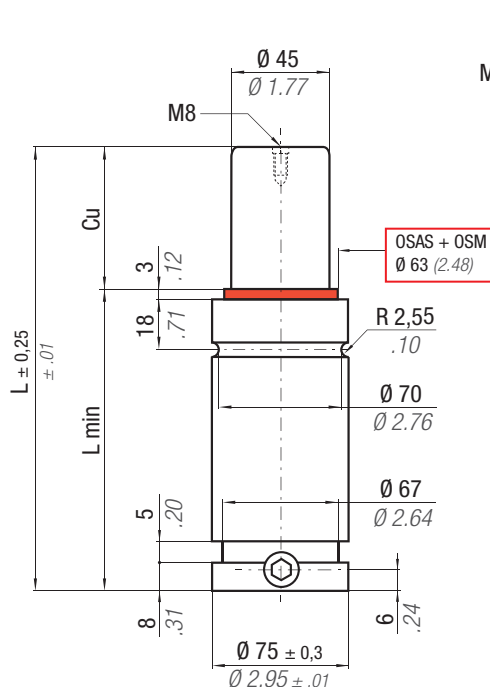
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** F_{1p} =Polytropic
end force
at 100% Cu

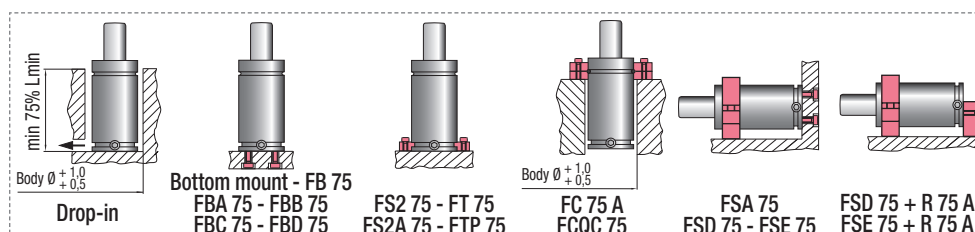
USAS



OPAS



	N ₂	°F 32 176	°C 0 80	ΔP ± 0,33 %/°C	P max 150 bar 2175 psi	P min 20 bar 290 psi	S 15,90 cm ² 2.465 in ²	SPM ~ 20 - 100 (at 20°C)	Max Speed 1,8 m/s	Maintenance kit 39BMRV02400D
CODE		Cu	L	L min	F ₀	F _{1i}	F _{1p}	V ₀		PED 2014/68/EU
		mm inch	mm inch	mm inch	Initial force daN lb	End force * daN lb	End force ** daN lb	cm ³ in ³	~Kg ~lb	
RV 2400 - 010 - A		10 0.39	65 2.56	55 2.17	2385 ± 5% 5362	3264 7338	3786 8511	69,0 4.21	1,25 2.76	✓
RV 2400 - 013 - A		13 0.51	71 2.80	58 2.28		3392 7626	3984 8956	81,0 4.94	1,30 2.87	✓
RV 2400 - 016 - A		16 0.63	77 3.03	61 2.40		3493 7852	4142 9312	93,0 5.67	1,35 2.98	✓
RV 2400 - 019 - A		19 0.75	83 3.27	64 2.52		3574 8035	4271 9602	105,0 6.41	1,40 3.09	✓
RV 2400 - 025 - A		25 0.98	95 3.74	70 2.76		3698 8313	4468 10044	129,0 7.87	1,50 3.31	✓
RV 2400 - 032 - A		32 1.26	109 4.29	77 3.03	150 bar 2175 psi + 20 °C +68 °F	3800 8542	4632 10413	157,0 9.58	1,61 3.55	✓
RV 2400 - 038 - A		38 1.50	121 4.76	83 3.27		3864 8687	4737 10649	181,0 11.04	1,70 3.75	✓
RV 2400 - 050 - A		50 1.97	145 5.71	95 3.74		3956 8893	4887 10986	230,0 14.03	1,89 4.17	✓
RV 2400 - 063 - A		63 2.48	171 6.73	108 4.25		4022 9042	4996 11231	282,0 17.20	2,10 4.63	✓
RV 2400 - 075 - A		75 2.95	195 7.68	120 4.72		4066 9140	5068 11393	330,0 20.13	2,29 5.05	✓
RV 2400 - 080 - A		80 3.15	205 8.07	125 4.92		4081 9174	5093 11450	350,0 21.35	2,37 5.22	✓
RV 2400 - 100 - A		100 3.94	245 9.65	145 5.71		4127 9278	5169 11620	431,0 26.29	2,68 5.91	✓
RV 2400 - 125 - A		125 4.92	295 11.61	170 6.69		4166 9365	5234 11767	532,0 32.45	3,07 6.77	✓



HOW TO ORDER



INSTALLATION GUIDELINE

