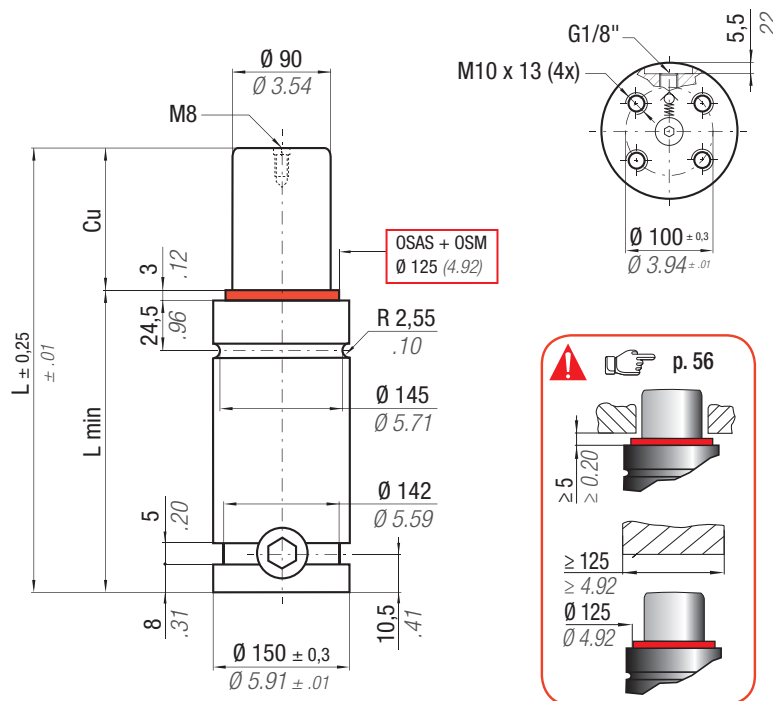


ISO 11901 - 3	VDI 3003 - Blatt 3	B2 4005 (BMW)	075.90.60 (FCA)
W-DX35-6204 (Ford)	PG 24D (Mazda)	B8 3180 220 000 004(MB)	39D 997 (VW)

RV 9500

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



easu
MANIFOLD

➡ p. 241

* F_{1i} =

Isothermal
end force
at 100% Cu

➡ p. 18

** F_{1p} =

Polytrophic
end force
at 100% Cu

ACTIVE SAFETY



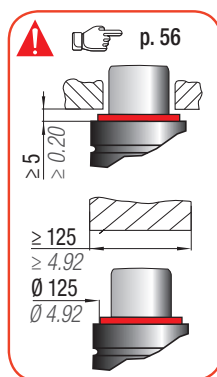
OSAS



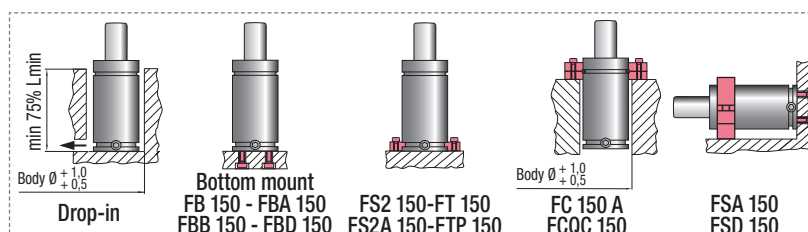
USAS



OPAS



 N₂	°F 32 176		°C 0 80	ΔP ± 0,33 %/°C	P max 150 bar 2175 psi	P min 20 bar 290 psi	S 63,62 cm ² 9.864 in ²	SPM ~ 20 - 80 (at 20°C)	Max Speed 1,8 m/s	Maintenance kit 39BMRV09500C									
CODE				Cu		L		L min		F₀ Initial force		F_{1i} * End force *		F_{1p} ** End force **		V₀			
	mm	inch		mm	inch	mm	inch	daN	lb	daN	lb	daN	lb	cm ³	in ³	~Kg	~lb		
RV 9500 - 019 - A	19	0.75		116	4.57	97	3.82	9540 21446 ± 5%		13101	29453	15214	34202	517,0	31.54	9,56	21.08		✓
RV 9500 - 025 - A	25	0.98		128	5.04	103	4.06			13637	30656	16044	36068	614,0	37.45	9,93	21.89		✓
RV 9500 - 032 - A	32	1.26		142	5.59	110	4.33			14112	31726	16792	37750	727,0	44.35	10,37	22.86		✓
RV 9500 - 038 - A	38	1.50		154	6.06	116	4.57			14432	32445	17299	38890	823,0	50.20	10,74	23.68		✓
RV 9500 - 050 - A	50	1.97		178	7.01	128	5.04	150 bar 2175 psi		14914	33528	18070	40623	1017,0	62.04	11,49	25.33		✓
RV 9500 - 063 - A	63	2.48		204	8.03	141	5.55			15283	34358	18666	41963	1226,0	74.79	12,30	27.12		✓
RV 9500 - 075 - A	75	2.95		228	8.98	153	6.02			15536	34927	19078	42889	1420,0	86.62	13,05	28.77		✓
RV 9500 - 080 - A	80	3.15		238	9.37	158	6.22			15625	35125	19222	43213	1500,0	91.50	13,37	29.48		✓
RV 9500 - 100 - A	100	3.94		278	10.94	178	7.01	+ 20 °C +68 °F		15905	35756	19681	44245	1823,0	111.20	14,61	32.21		✓
RV 9500 - 125 - A	125	4.92		328	12.91	203	7.99			16148	36303	20082	45146	2226,0	135.79	16,18	35.67		✓



HOW TO ORDER



INSTALLATION GUIDELINE

