

RT 2400

K 32 R (Nissan)
SMS DNH 3203n Rev.3 (TOYOTA)

E24.54.815.G (PSA)

EM24.54.700 (Renault)



SW

OSAS + OSM

OVER STROKE
ACTIVE
SAFETY + OVER
STROKE
MARKERACTIVE
SAFETYeasu
MANIFOLD

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OSAS

* F_i =Isothermal
end force
at 100% Cu

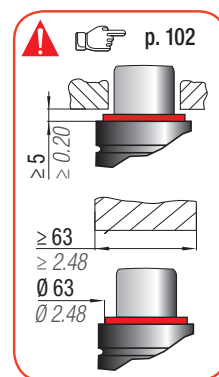
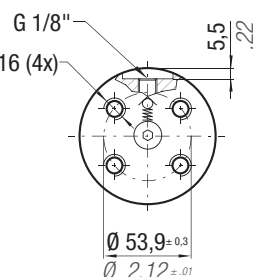
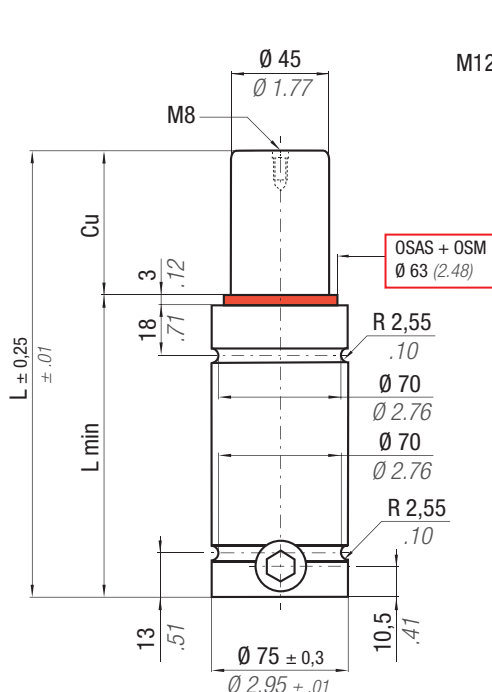
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** F_p =Polytrophic
end force
at 100% Cu

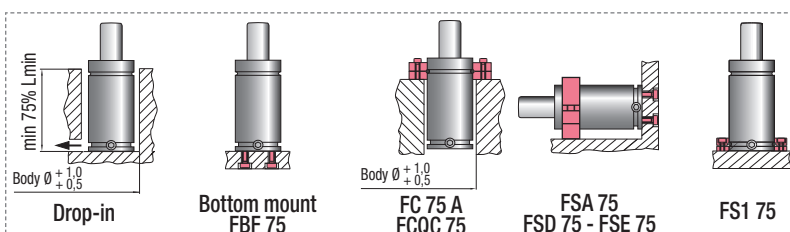
USAS



OPAS



CODE	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 Initial force	F _i End force *	F _p End force **	V ₀	~Kg	~lb	PED 2014/68/EU
RT 2400 - 010 - A	10	79	69	2385 ± 5%	3125	3574	78,0	1,44	3,17	✓
RT 2400 - 013 - A	13	85	72		3249	3763	90,0	1,64	3,62	✓
RT 2400 - 016 - A	16	91	75		3350	3920	103,0	1,74	3,84	✓
RT 2400 - 019 - A	19	97	78		3434	4051	115,0	1,78	3,92	✓
RT 2400 - 025 - A	25	109	84		3566	4258	139,0	1,88	4,14	✓
RT 2400 - 032 - A	32	123	91	150 bar 2175 psi + 20 °C +68 °F	3678	4436	170,0	1,99	4,39	✓
RT 2400 - 038 - A	38	135	97		3751	4554	191,0	2,08	4,59	✓
RT 2400 - 050 - A	50	159	109		3858	4726	239,0	2,27	5,00	✓
RT 2400 - 063 - A	63	185	122		3937	4855	292,0	2,48	5,47	✓
RT 2400 - 075 - A	75	209	134		3989	4942	340,0	2,67	5,89	✓
RT 2400 - 080 - A	80	219	139		4008	4972	360,0	2,74	6,04	✓
RT 2400 - 100 - A	100	259	159		4065	5066	441,0	3,06	6,75	✓
RT 2400 - 125 - A	125	309	184		4113	5147	541,0	3,45	7,61	✓



HOW TO ORDER



INSTALLATION GUIDELINE

