

SC 7500

ISO 11901 - 1	VDI 3003	B2 4006 (BMW)	075.90.55 (FCA)
W-DX35-6203 (Ford)	PG23D (Mazda)	B8 3180 220 000 001(MB)	E24.54.815.G (PSA)
EM24.54.700 (Renault)	39D 878 (VW)		



SW

ACTIVE SAFETY



OSAS



USAS



OPAS

OVER STROKE
OVER SAFETY

OVER STROKE
MARKER

OSAS + OSM = ACTIVE SAFETY

Il nuovo codice sarà fornito solo ad esaurimento del vecchio

The new code will be supplied only when the old will be out of stock

Der neue Kode wird geliefert nur wenn der alte nicht mehr im Lager ist

Le nouveau code sera fourni uniquement lorsque le vieux stock sera écoulé

El nuevo código será suministrado sólo cuando el viejo está fuera de stock

O novo código irá ser fornecido apenas quando o antigo esgotar stock

easu

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* F_{1i} =

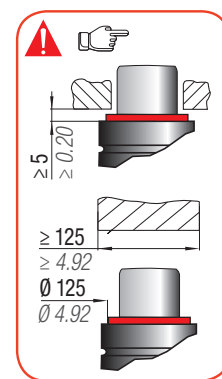
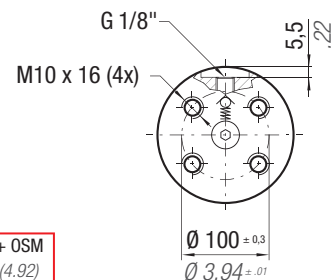
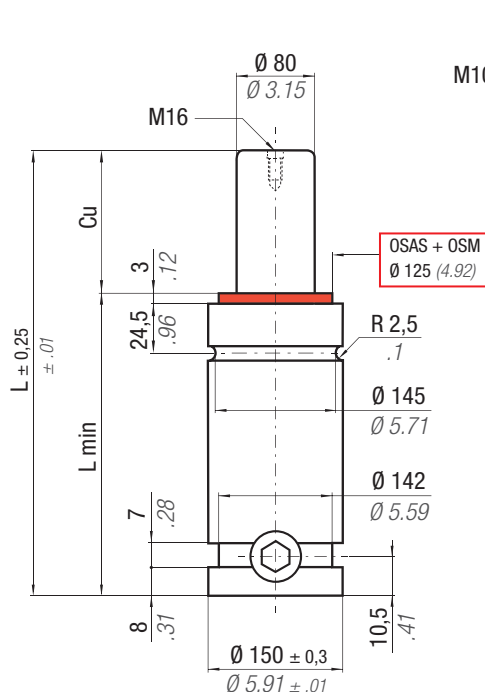
Isothermal
end force
at 100% Cu



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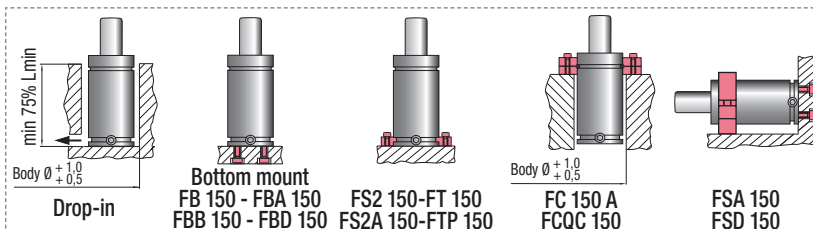
** F_{1p} =

Polytropic
end force
at 100% Cu



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 50,27 cm ² 7.792 in ²	SPM ~ 15 - 50 (at 20°C)	Max Speed 1,8 m/s	Maintenance kit 39BMS07500D Cu 25 ÷ 80 39BMS07500DH Cu 88 ÷ 300
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CODE PHASING OUT from 01/2014	NEW	Cu mm inch	L mm inch	L min mm inch	F ₀ Initial force daN lb	F _{1i} * End force * daN lb	F _{1p} ** End force ** daN lb	V ₀ cm ³ in ³	~Kg ~lb	PED 2014/68/EU
SC 7500 - 025 - B	SC 7500 - 025 - D	25 0.98	205 8.07	180 7.09	7540 ± 5% 16950 150 bar 2175 psi + 20 °C +68 °F	9330 20975	10472 23543	767,0 46.79	18,71 41.25	✓
SC 7500 - 038 - B	SC 7500 - 038 - D	38 1.50	231 9.09	193 7.60		9809 22052	11192 25161	963,0 58.74	19,50 42.99	✓
SC 7500 - 050 - B	SC 7500 - 050 - D	50 1.97	255 10.04	205 8.07		10129 22771	11679 26255	1144,0 69.78	20,24 44.62	✓
SC 7500 - 063 - B	SC 7500 - 063 - D	63,5 2.50	282 11.10	218,5 8.60		10400 23380	12095 27191	1348,0 82.23	21,06 46.43	✓
-	SC 7500 - 075 - D	75 2.95	305 12.10	230 9.06		10581 23787	12375 27820	1522,0 92.84	21,76 47.97	✓
SC 7500 - 080 - B	SC 7500 - 080 - D	80 3.15	315 12.40	235 9.25		10648 23938	12480 28057	1597,0 97.42	22,07 48.66	✓
-	SC 7500 - 088 - D	88 3.46	330 12.99	242 9.53		10778 24230	12682 28510	1706,0 104.07	22,45 49.49	✓
SC 7500 - 100 - B	SC 7500 - 100 - D	100 3.94	355 13.98	255 10.04		10871 24439	12828 28838	1899,0 115.84	23,23 51.21	✓
-	SC 7500 - 113 - D	113 4.45	380 14.96	267 10.51		11013 24758	13051 29340	2083,0 127.06	23,98 52.87	✓
SC 7500 - 125 - B	SC 7500 - 125 - D	125 4.92	405 15.94	280 11.02		11073 24893	13146 29553	2276,0 138.84	24,76 54.59	✓
-	SC 7500 - 138 - D	138 5.43	430 16.93	292 11.50		11182 25138	13318 29940	2460,0 150.06	25,51 56.24	✓
-	SC 7500 - 150 - D	150 5.91	455 17.91	305 12.10		11222 25228	13382 30084	2654,0 161.89	26,28 57.94	✓
SC 7500 - 160 - B	SC 7500 - 160 - D	160 6.30	475 18.70	315 12.40		11272 25340	13459 30258	2805,0 171.11	26,90 59.30	✓
-	SC 7500 - 175 - D	175 6.89	505 19.88	330 12.99		11337 25487	13563 30491	3031,0 184.89	27,81 61.31	✓
SC 7500 - 200 - B	SC 7500 - 200 - D	200 7.87	555 21.85	355 13.98		11427 25689	13707 30815	3409,0 207.95	29,34 64.68	✓
-	SC 7500 - 225 - D	225 8.86	605 23.82	380 14.96		11501 25855	13824 31078	3786,0 230.95	30,87 68.06	✓
SC 7500 - 250 - B	SC 7500 - 250 - D	250 9.84	655 25.79	405 15.94		11562 25992	13921 31296	4164,0 254.00	32,39 71.41	✓
-	SC 7500 - 275 - D	275 10.83	705 27.76	430 16.93		11613 26107	14003 31480	4541,0 277.00	33,92 74.78	✓
SC 7500 - 300 - B	SC 7500 - 300 - D	300 11.81	755 29.72	455 17.91		11657 26206	14073 31637	4919,0 300.06	35,45 78.15	✓



HOW TO ORDER



INSTALLATION GUIDELINE

