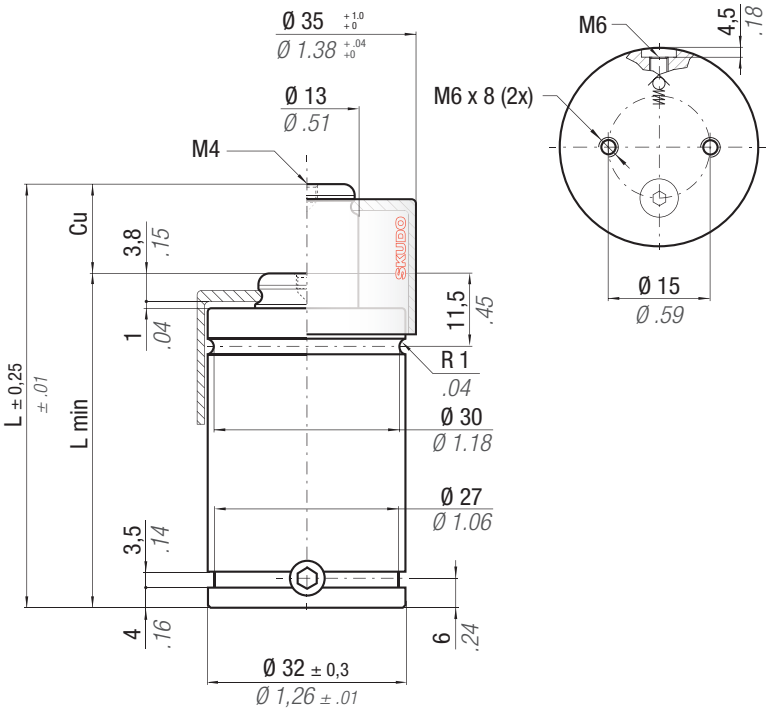


The new code will be supplied only when the old will be out of stock.

easy MANIFOLD p. 211

*** $F1_i$ =** Isothermal end force at 100% Cu p. 16

**** $F1_p$ =** Polytrophic end force at 100% Cu

ACTIVE SAFETY

OSAS

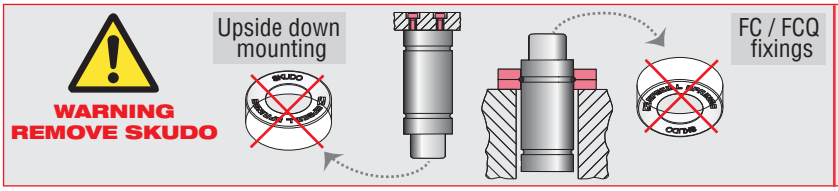
USAS

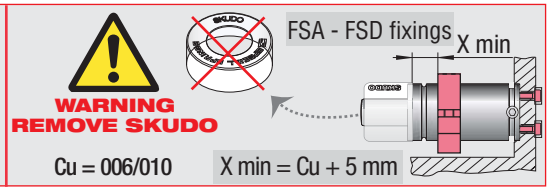
OPAS

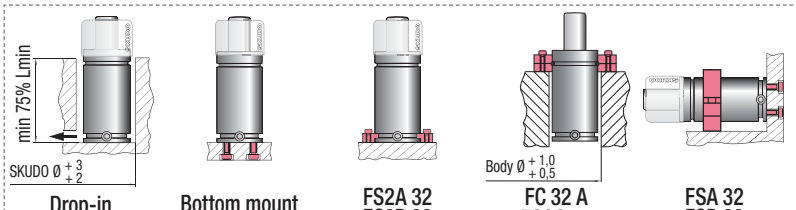
SKUDO

N_2	°F 32 - 176 / °C 0 - 80	ΔP	P max	P min	S	SPM	Max Speed	Maintenance kit
		± 0,33 %/°C	150 bar *2175 psi*	20 bar *290 psi*	4,91 cm² *0.761 in²*	~ 50 - 100 (at 20°C)	0,8 m/s	39BMKE00750B

CODE PHASING OUT from 08/2012	NEW	Cu mm	Cu *inch*	L mm	L *inch*	L min mm	L min *inch*	F0 Initial force daN	F0 *lb*	$F1_i$ * End force daN	$F1_i$ * *lb*	$F1_p$ ** End force daN	$F1_p$ ** *lb*	V0 cm³	V0 *in³*	~Kg	~*lb*	PED 2014/68/EU
KE 750 - 006 - A	KE 750 - 006 - B	6	*0.24*	63	*2.48*	57	*2.24*	740 ± 5%	*1664*	1207	*2714*	1486	*3341*	9,0	*0.55*	0,23	*0.51*	✓
KE 750 - 010 - A	KE 750 - 010 - B	10	*0.39*	75	*2.95*	65	*2.56*			1310	*2945*	1656	*3723*	13,0	*0.79*	0,25	*0.55*	✓
KE 750 - 016 - A	KE 750 - 016 - B	16	*0.63*	93	*3.66*	77	*3.03*			1390	*3125*	1792	*4029*	19,0	*1.16*	0,29	*0.64*	✓
KE 750 - 025 - A	KE 750 - 025 - B	25	*0.98*	120	*4.72*	95	*3.74*	150 bar	*2175psi*	1450	*3259*	1895	*4260*	28,0	*1.71*	0,33	*0.73*	✓
KE 750 - 032 - A	KE 750 - 032 - B	32	*1.26*	140	*5.51*	108	*4.25*			1496	*3363*	1975	*4440*	35,0	*2.14*	0,37	*0.82*	✓
KE 750 - 040 - A	KE 750 - 040 - B	40	*1.57*	165	*6.50*	125	*4.92*			1496	*3363*	1975	*4440*	44,0	*2.68*	0,42	*0.92*	✓
KE 750 - 050 - A	KE 750 - 050 - B	50	*1.97*	195	*7.68*	145	*5.71*	+ 20 °C *+68 °F*		1513	*3400*	2004	*4505*	54,0	*3.29*	0,47	*1.04*	✓







HOW TO ORDER

(10 pcs) KE 750-050-B

(10 pcs) KE 750-050-B-N