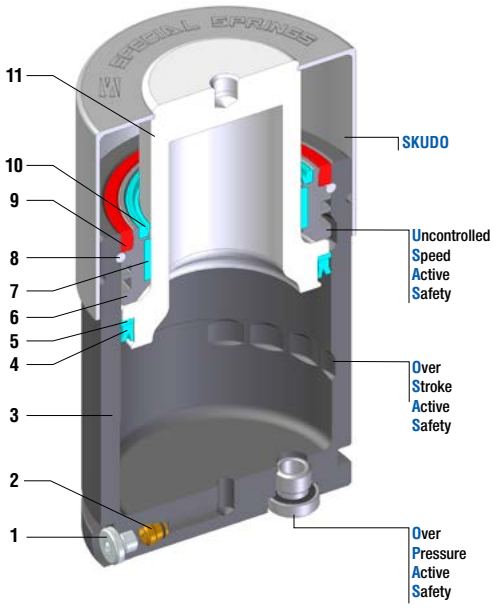
CILINDRO KE
GAS SPRING KE
RESSORT À GAZ KE

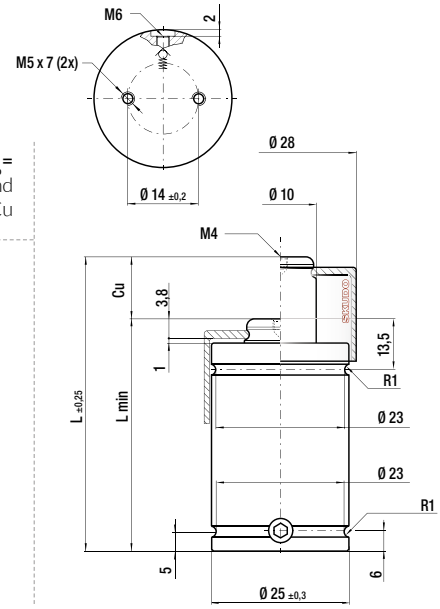
STOCK



Model	Body Ø	Stroke Cu	Initial force F0	OSAS	USAS	OPAS	SKUDO
	mm	mm	daN				
KE 400	25	6 - 50	425	-	-	-	•
KE 750	32	6 - 50	740	•	•	•	•
KE 1000	38	6 - 50	1060	•	•	•	•
KE 1800	50	6 - 65	1885	•	•	•	•
KE 3000	63	10 - 65	2945	•	•	•	•
KE 4700	75	10 - 65	4675	•	•	•	•

1	**Tapón** / Plug / *Bouchon*
2	**Válvula** / Valve / *Valve*
3	**Cuerpo** / Body / *Corp*
4	**Junta de pistón** / Piston seal / *Joint du piston*
5	**Anillo antiextrusión** / Back-up ring / *Bague de secours*
6	**Casquillo** / Bush / *Douille*
7	**Anillo guía** / Guide ring / *Bague de guidage*
8	**Anillo de retención** / Retaining ring / *Bague de retenue*
9	**Junta exterior** / Outer seal / *Joint extérieur*
10	**Rascador** / Rod wiper / *Racleur de tige*
11	**Vástago (nitrurado)** / Rod (nitrited super finished) / *Tige (nitrité super fini)*

CILINDRO KE 400
GAS SPRING KE 400
RESSORT À GAZ KE 400



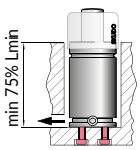
* $F1_i$ = Isothermal end force at 100% Cu

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

Active safety

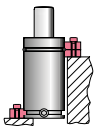
SKUDO

Assembly recomendation



Drop-in

Bottom mount



FC 25 B
FCC 25 A

See p. 154

N_2	0 - 80ºC	ΔP ± 0,33 % / ºC	P max 150 bar	P min 20 bar	S 2,84 cm^2	SPM ~50 -100 (at 20º)	Max Speed 0,8 m/s	Maintenance kit Disposable

Code	Cu	L	L min	F0 Initial force	$F1_i$ End force*	$F1_p$ End force*	V0		PED 2014/68/EU
	mm	mm	mm	daN	daN	daN	cm^3	~Kg	
KE 400 006	6	56	50	425 ± 5%	792	1016	4,2	0,13	•
KE 400 010	10	70	60		881	1170	6,2	0,16	•
KE 400 016	16	91	75		888	1183	9,8	0,18	•
KE 400 025	25	120	95	150bar	878	1166	15,5	0,23	•
KE 400 032	32	140	108		911	1223	19,2	0,24	•
KE 400 040	40	165	125	+20ºC	910	1222	24	0,28	•
KE 400 050	50	195	145		921	1241	29,7	0,31	•

How to order: Code