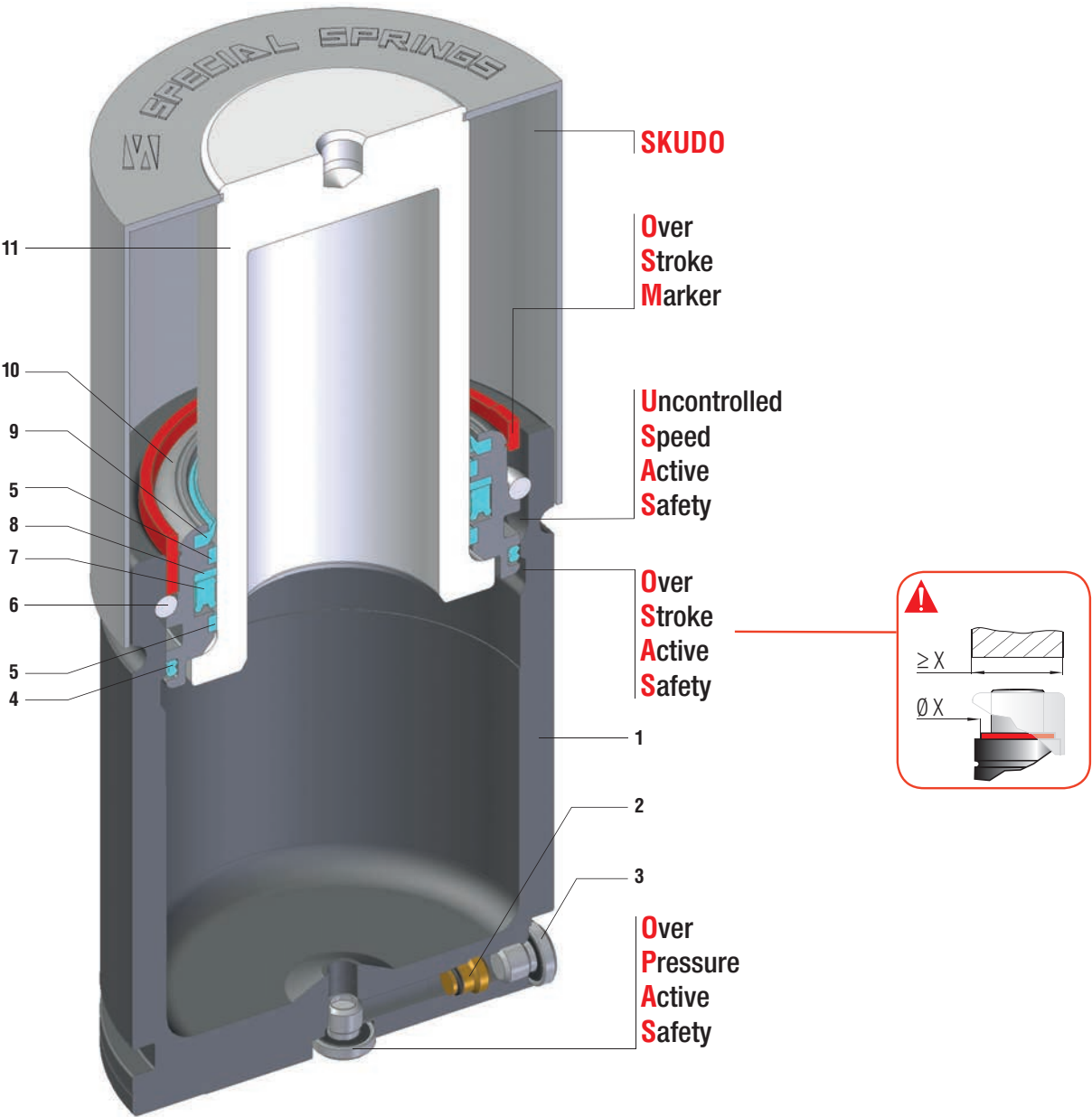


RS SERIES



Minima altezza, massima forza + SKUDO - Minimum height, maximum force + SKUDO - Minimale Höhe, maximale Kraft + SKUDO
Hauteur minimale, force maximale + SKUDO - Mínima altura, máxima fuerza + SKUDO - Altura mínima, força máxima + SKUDO

SEALING	ROD SEAL
DESIGN	BUSH - BODY DESIGN

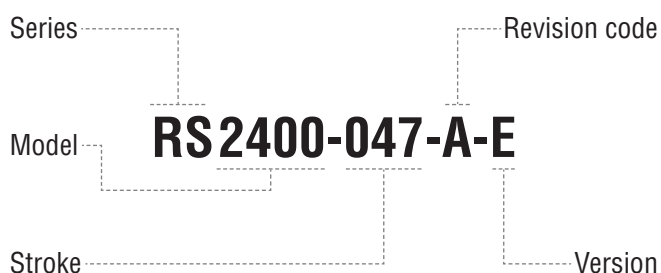
1	Body	5	Guide ring	9	Rod wiper
2	Valve	6	Retaining ring	10	Bush
3	Plug	7	Rod seal	11	Rod (nitrited superfinished)
4	Dual ring seal	8	Back-up ring		

RANGE CHART

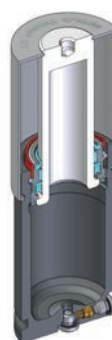
Model	Body Ø		Stroke Cu		Initial force F0					
	mm	inch	mm	inch	daN	lb	OSAS	USAS	OPAS	SKUDO
RS 170	19	0.75	7 - 122	0.28 - 4.80	170	382	✓	✓	✓	✓
RS 320	25	0.98	7 - 122	0.28 - 4.80	320	719	✓	✓	✓	✓
RS 350	32	1.26	7 - 122	0.28 - 4.80	360	809	✓	✓	✓	✓
RS 500	38	1.50	7 - 122	0.28 - 4.80	470	1057	✓	✓	✓	✓
RS 750	45	1.77	7 - 122	0.28 - 4.80	740	1664	✓	✓	✓	✓
RS 1000	50	1.97	10 - 122	0.39 - 4.80	920	2068	✓	✓	✓	✓
RS 1200	50	1.97	10 - 122	0.39 - 4.80	1060	2383	✓	✓	✓	✓
RS 1500	63	2.48	10 - 122	0.39 - 4.80	1530	3440	✓	✓	✓	✓
RS 2400	75	2.95	13 - 122	0.51 - 4.80	2385	5362	✓	✓	✓	✓
RS 4200	95	3.74	13 - 122	0.51 - 4.80	4240	9532	✓	✓	✓	✓
RS 6600	120	4.72	13 - 122	0.51 - 4.80	6630	14905	✓	✓	✓	✓
RS 9500	150	5.91	16 - 122	0.63 - 4.80	9540	21447	✓	✓	✓	✓



HOW TO ORDER



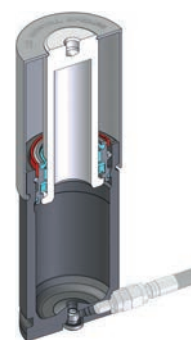
Available versions

**RS 2400-047-A**

Standard code



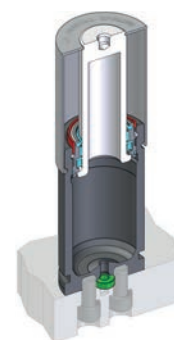
Self contained

**RS 2400-047-A-N**

Add "-N" to standard code



Linkable

**RS 2400-047-A-E**

Add "-E" to standard code

Easy
Manifold