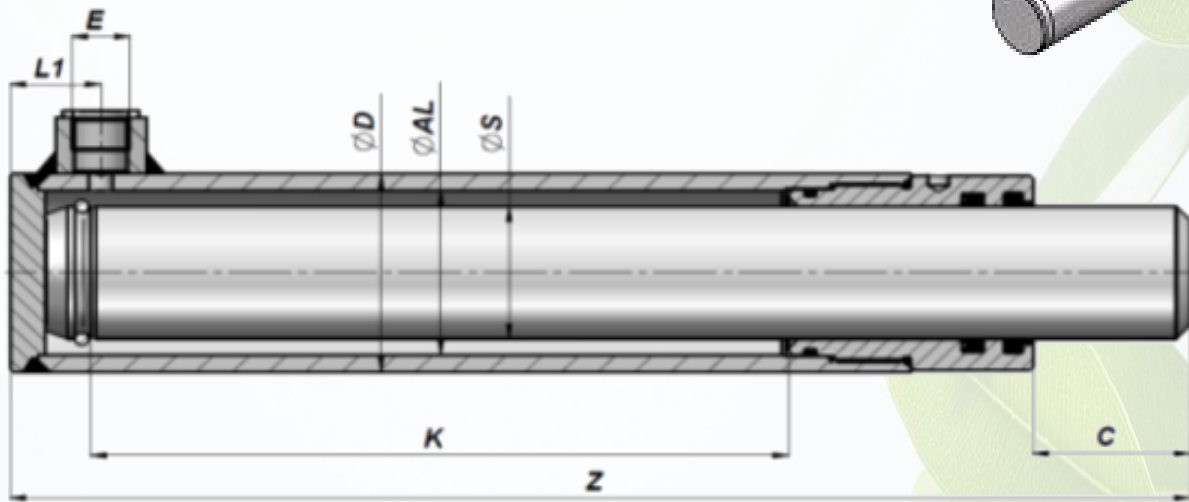


Single acting - Standard cylinders



Item no.	K	Z	KG	E	L1	C
	ØD50	ØAL40	ØS30			
E40/30-200	200	326	3,64			
E40/30-250	250	376	4,19			
E40/30-300	300	426	4,75	3/8"	23	40
E40/30_350	350	476	5,31			
E40/30-400	400	526	5,86			
E40/30-500	500	626	6,96			
	ØD60	ØAL50	ØS40			
E50/40-200	200	338	5,64			
E50/40-300	300	438	7,29			
E50/40-400	400	538	8,98	3/8"	26	45
E50/40-500	500	638	10,61			
E50/40-600	600	738	12,28			
	ØD70	ØAL60	ØS50			
E60/50-300	300	450	10,47			
E60/50-400	400	550	12,86	3/8"	30	50
E60/50-500	500	650	15,14			
E60/50-600	600	750	17,50			

TUBE MATERIAL: STEEL St 52.3 DIN 2393 ISO H9

ROD MATERIAL: STEEL UNI C45 SAE 1045 CHROME 25 MICRON +/-5 Rating 9 / 120 h ISO 10289 - 1999/ISO 9227-NSS

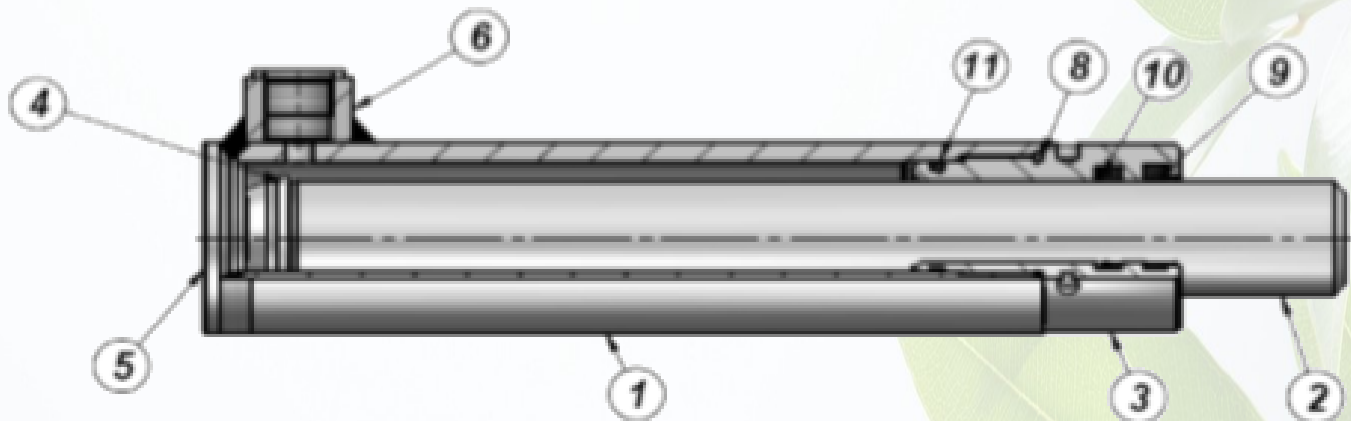


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Single acting - Standard cylinders



Max. Pressure : 250 bar (**)

PRODUCT		MATERIAL		
1. Polished Tube		Steel:	St 52.3.DIN 2393 ISO H9	
2. Chromed Rod		Steel:	UNI C45 - SAE 1045 - Chrome 25 Micron +/-5 Rating 9/120 h ISO 10289 - 1999/ISO 9227-NSS	
3. Head-bush		Hydraulic cast iron	UNI 5007-G25	
4. Stop ring		Steel:	95Mn28	
5. End-Plug		Steel:	S355JO (Fe510C) - S355JR (A105)	
6. Threaded port		Steel:	95Mn28 - C22	
8. Seal	O-Ring	NBR 70 SHORE		
9. Seal	GHK	Polyurethane		
10. Seal	TSE-TTS-TTI/L	TSE:	NBR+Fabric	TTS-TTI/L: Polyrrethane
11. Seal	O-Ring	NBR 70 SHORE		

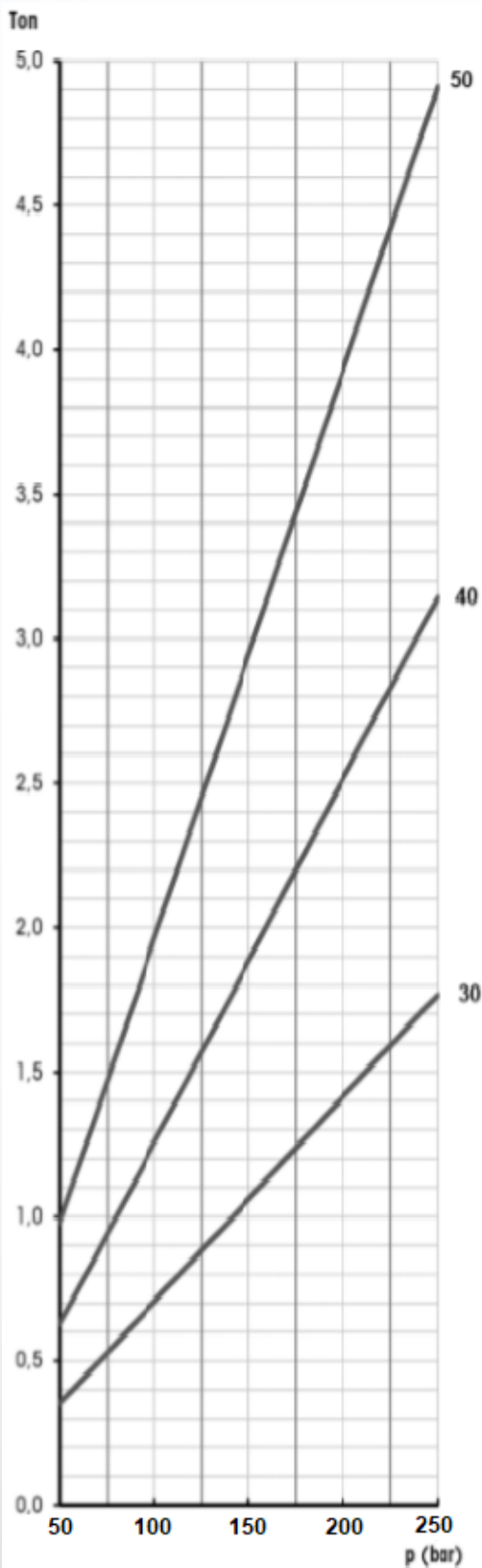
Top Speed: max 0,5 m/s

Temperature C°: -25°C - +80°C

(**) The pressure value is always to be checked depending on the application of the cylinders.

Single acting - Standard cylinders

OUTPUT FORCE



BUCKLING

