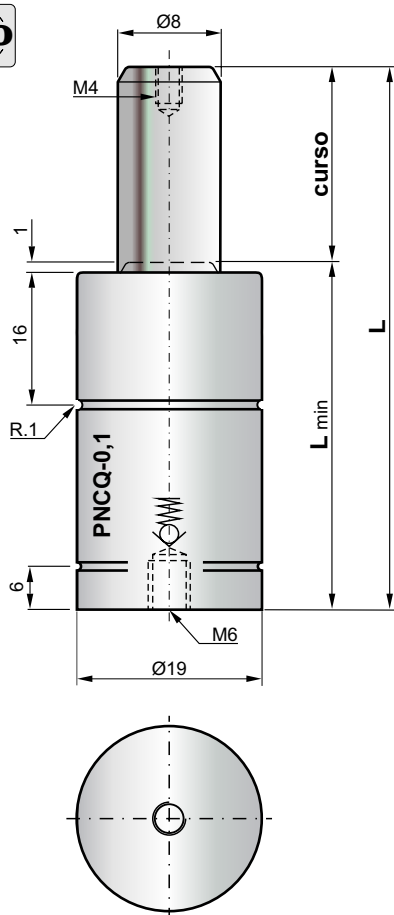
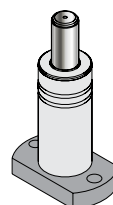




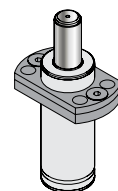
Código	Curso Cilindro (mm)	Força daN Pressão à 150bar		L K=42 / K=45 (mm)	L min. (mm)	Vol. inicial (cm³)	Kg	ISO
		Inicial	Final*					
PNCQ-0,1-007	7	75,3	90,6	56	49	2,0	0,083	
PNCQ-0,1-010	10	75,3	93,2	62	52	2,6	0,087	
PNCQ-0,1-015	15	75,3	96,0	72	57	3,5	0,093	✓
PNCQ-0,1-020	20	75,3	97,7	82	62	4,3	0,099	
PNCQ-0,1-025	25	75,3	98,9	92	67	5,2	0,105	✓
PNCQ-0,1-032	32	75,3	100,1	106	74	6,5	0,114	
PNCQ-0,1-038	38,1	75,3	100,8	118,2	80,1	7,5	0,120	✓
PNCQ-0,1-050	50	75,3	101,7	142	92	9,6	0,136	✓
PNCQ-0,1-063	63	75,3	102,4	168	105	11,9	0,151	
PNCQ-0,1-064	63,5	75,3	102,7	172	108,5	11,9	0,159	✓
PNCQ-0,1-075	75	75,3	102,8	195	120	14,1	0,173	
PNCQ-0,1-080	80	75,3	103,0	205	125	14,9	0,178	✓
PNCQ-0,1-100	100	75,3	103,4	245	145	18,5	0,201	✓
PNCQ-0,1-125	125	75,3	103,8	295	170	22,9	0,233	✓

* Força Final Isotérmica a 20°C, curso totalmente atuado.

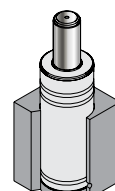
Alternativas de montagem



Fixação com
flange inferior

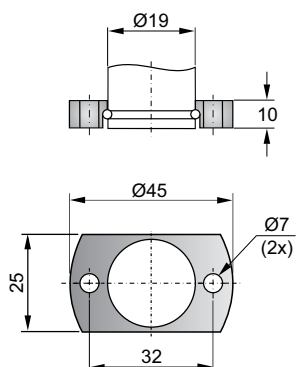


Fixação com
flange superior

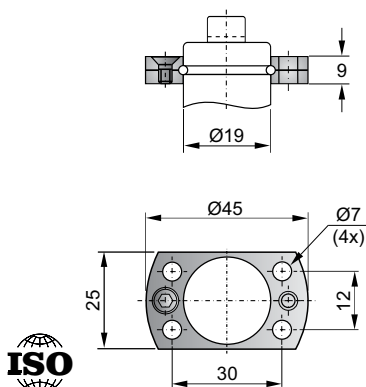


Alojado

PNB-58-019



PNB-91-019



PNB-75-019-VDI

