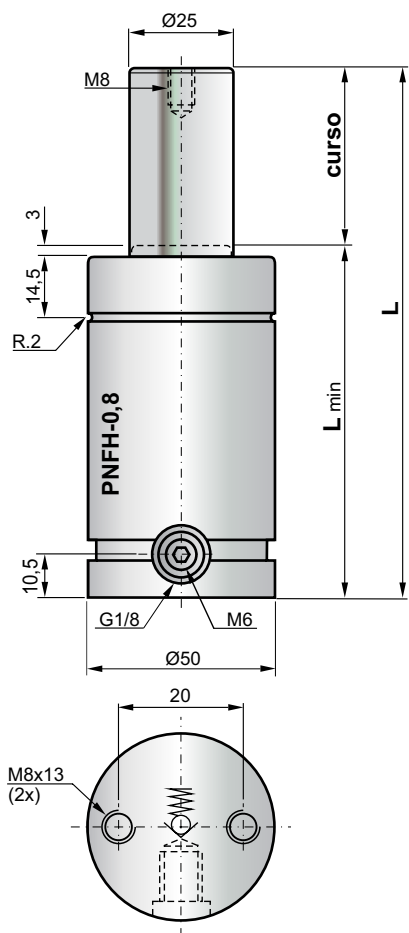
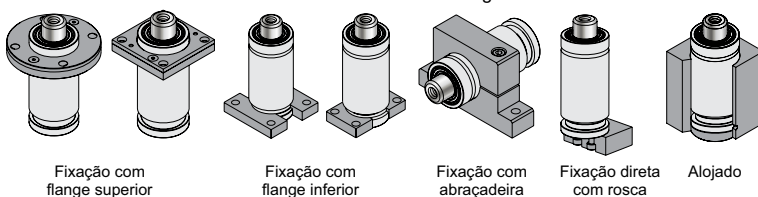




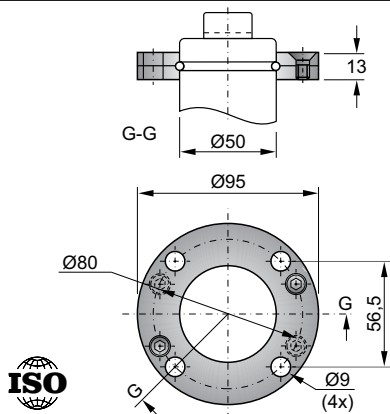
Código	Curso Cilindro (mm)	Força daN Pressão à 150bar Inicial Final*		L K=95 (mm)	L min. (mm)	Vol. inicial (cm³)	Kg	ISO
PNFH-0,8-010	10	736,3	949,1	115	105	21,8	1.276	
PNFH-0,8-015	15	736,3	996,8	125	110	28,1	1.331	
PNFH-0,8-020	20	736,3	1.029	135	115	34,4	1.376	
PNFH-0,8-025	25	736,3	1.053	145	120	40,7	1.427	✓
PNFH-0,8-032	32	736,3	1.078	159	127	49,5	1.487	
PNFH-0,8-038	38	736,3	1.093	171	133	57,0	1.545	
PNFH-0,8-050	50	736,3	1.115	195	145	72,1	1.661	✓
PNFH-0,8-063	63	736,3	1.131	221	158	88,4	1.777	
PNFH-0,8-075	75	736,3	1.142	245	170	103,5	1.893	
PNFH-0,8-080	80	736,3	1.145	255	175	109,8	1.935	✓
PNFH-0,8-100	100	736,3	1.157	295	195	134,9	2.123	✓
PNFH-0,8-125	125	736,3	1.166	345	220	166,4	2.353	✓
PNFH-0,8-160	160	736,3	1.174	415	255	210,3	2.696	✓
PNFH-0,8-200	200	736,3	1.181	495	295	260,6	3.061	✓
PNFH-0,8-250	250	736,3	1.186	595	345	323,4	3.544	✓
PNFH-0,8-300	300	736,3	1.189	695	395	386,3	4.008	✓

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

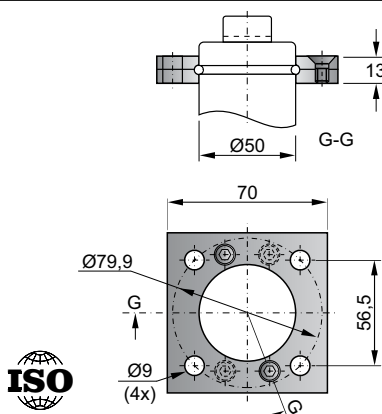
Alternativas de montagem



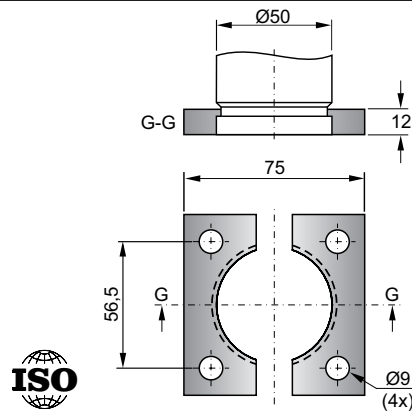
PNB-54-050



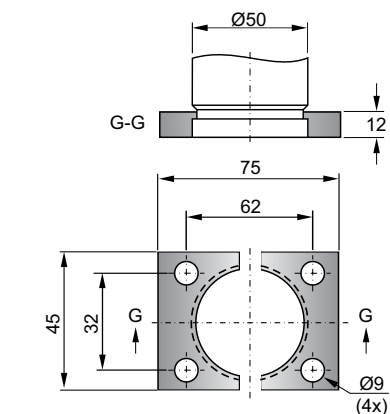
PNB-65-050



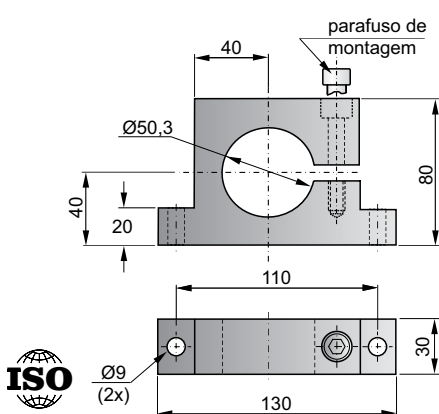
PNB-55-050



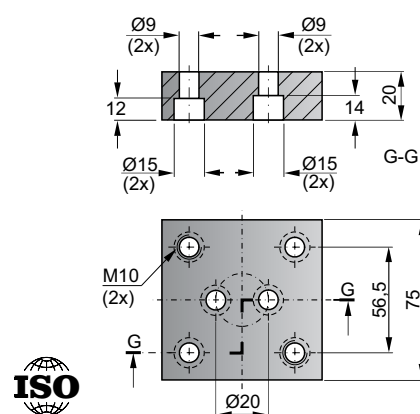
PNB-32-050



PNB-57-050



PNB-56-050



A PRODTY é detentora de patentes nacionais e internacionais, que cobrem características de seus produtos.