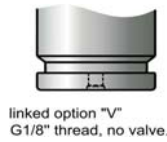
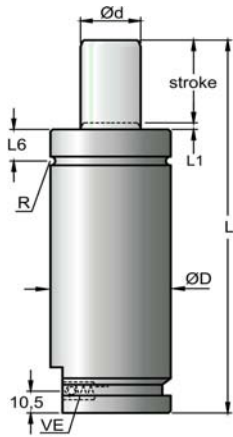


Linked option

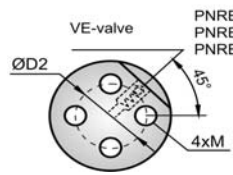
Type **PNRE** - tonnage **X,X** - stroke **XXX** / serie **XX X**
RNRE - **X,X** / **XX**

Repair Kit

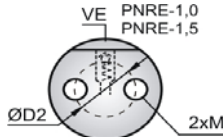
Ultra compact.



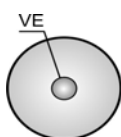
linked option "V"
G1/8" thread, no valve.



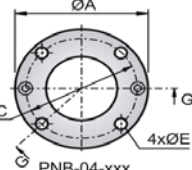
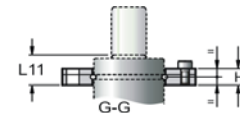
PNRE-2,4
PNRE-4,2
PNRE-6,6



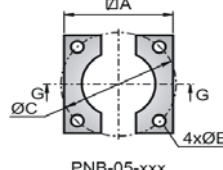
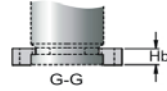
PNRE-1,0
PNRE-1,5



PNRE-0,3
PNRE-0,5
PNRE-0,8



PNB-04-xxx



PNB-05-xxx

		models	PNRE-0,3-	PNRE-0,5-	PNRE-0,8	PNRE-1,0-	PNRE-1,5-	PNRE-2,4-	PNRE-4,2-	PNRE-6,6-	
(L = k + 2 x Stroke)	constant k=>		30	30	32	38	44	45	58	68	
	height=>		L	L	L	L	L	L	L	L	
	Stroke	-007									
		-010		50	50	52	58	64	65		
		-015		60	60	62	68	74	75	88	98
		-020		70	70	72	78	84	85	98	108
		-025		80	80	82	88	94	95	108	118
		-032		94	94	96	102	108	109	122	132
		-038		106	106	108	114	120	121	134	144
		-050		130	130	132	138	144	145	158	168
		-063		156	156	158	164	170	171	184	194
		-080		190	190	192	198	204	205	218	228
	-100		230	230	232	238	244	245	258	268	
	-125				282	288	294	295	308	318	
	-160										
-200											
-250											
	refer.		PNRE-0,3-	PNRE-0,5-	PNRE-0,8	PNRE-1,0-	PNRE-1,5-	PNRE-2,4-	PNRE-4,2-	PNRE-6,6-	
cil.:	Initial force in daN at 130bar	F.in.	256	400	625	800	1,297	2,067	3,675	5,742	
	Initial force in daN at 150 bar	F.in.	296	462	722	922	1,496	2,385	4,240	6,625	
	area (cm²)	área	2,01	3,14	4,91	6,15	10,18	15,90	28,27	44,17	
	diameter of the rod	Ød	16	20	25	28	36	45	60	75	
	diameter of the body	ØD	32	38	45	50	63	75	95	120	
	L1		1								
	L6		10,5		14,5		18		21	22,5	
	R		1			2		2,5			
cil. Base:	valve	Ve	bottom port G1/8" thread			bottom port G1/8" thread					
	linked default	lpd	bottom port G1/8" thread			bottom port G1/8" thread, no valve					
	linked option "V"	lop	Bottom port G 1/8" thread, "V"								
	holes	M	not available			2 x M8 x 10		4 x M8 x 10		4 x M10 x 12	
	diameter drilling	ØD2	not available			20	40		60	80	
flanges:	round flange superior	-04-	PNB-04-002/E1	PNB-04-003	PNB-04-005	PNB-04-008	PNB-04-015/E1	PNB-04-015	PNB-04-030	PNB-04-050	
	split flange inferior	-05-	PNB-05-002	PNB-05-003	PNB-05-005	PNB-05-008	PNB-05-015/E1	PNB-05-015	PNB-05-030	PNB-05-050	
	round external diameter	ØA	60	68	86	95	122		150	175	
	split external dimension	ØA	50	55	70	75	100		120	140	
	diameter drilling	ØC	49,5	56,6	70,7	80	104		130	155	
	diameter of the holes	ØE	7		9		11		13		
	height	H	9		13		16		18	21	
	split height	Hb	7			12					
	part inferior to the top of the stem	L11	16		22		27,5	27	30	34	

The PRODTY is holder of Brazilian and international patents, that collect characteristics of their drawings.