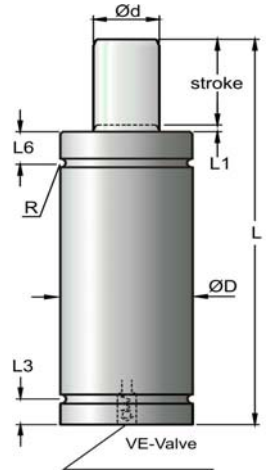
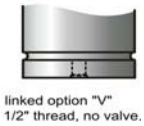




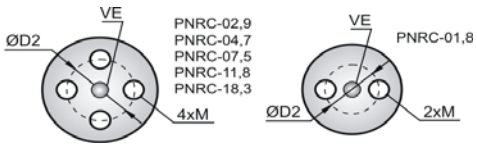
Type | tonnage | stroke | serie | Linked option

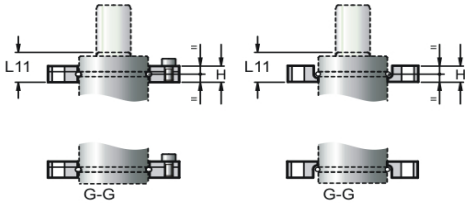
PNRC - **xx,x** - **xxx** / **xx** **x**

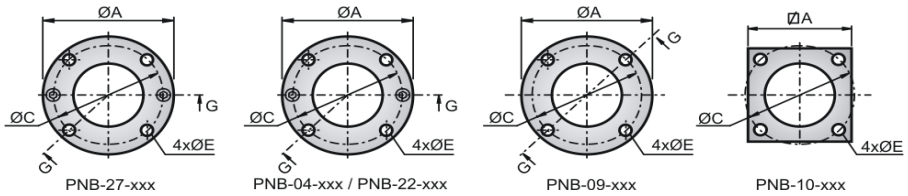
RNRC - **xx,x** **xxx** / **xx**

Repair kit

Compact self contained.







		models	PNRC-0,5-	PNRC-1,0-	PNRC-1,8	PNRC-2,9-	PNRC-4,7-	PNRC-7,5-	PNRC-11,8-	PNRC-18,3-
(height = L)	constant **k=>**		not have constant							
	height=>		**L**	**L**	**L**	**L**	**L**	**L**	**L**	**L**
	stroke	**-007**								
		-010	70	78	80	85	80	90	100	110
		-015	88	96	102	100	102	112	122	132
		-020	104	116	119	115	119	129	139	149
		-025	120	135	135	130	135	145	155	165
	PNRC-x,x-	**-032**	140	167	162	150	167	182	187	197
		-038	162	188	183	168	192	203	212	226
		-050	195	230	220	205	240	255	260	270
		refer.	**PNRC-0,5-**	**PNRC-1,0-**	**PNRC-1,8**	**PNRC-2,9-**	**PNRC-4,7-**	**PNRC-7,5-**	**PNRC-11,8-**	**PNRC-18,3-**
cil.:	Initial force in **daN at 130bar**	**F.in.**	408,2	901,0	1,601	2,552	3,971	6,404	10,006	15,634
	Initial force in **daN at 150 bar**	**F.in.**	471	1,039	1,847	2,945	4,582	7,389	11,545	18,040
	area (cm²)	**área**	3,14	7,07	12,57	22,06	31,17	50,27	78,54	122,72
	diameter of the rod	**Ød**	12,7	20	30	40	50	55	70	90
	diameter of the body	**ØD**	25	38	50	63	75	95	120	150
		L1	zero							
		L3	not avaliable	10,5	14,5	18		21	22,5	24,5
		L6	10,5		14,5	18		21	22,5	24,5
		R	1		2		2,5			
cil. Base:	valve	**Ve**	bottom port G1/8" thread							
	linked default	**lpd**	bottom port G1/8" thread							
	linked option **"V"**	**lop**	not avaliable							
	holes	**M**	not avaliable		2 x M6 x 5		4 x M8 x 10		4 x M10 x 10	
	diameter drilling	**ØD2**	not avaliable		26	34	40	52	68	90
flanges:	round flange sup./inf.	**-04-**	PNB-22-002	PNB-04-003	PNB-04-008	PNB-04-015/E1	PNB-04-015	PNB-04-030	PNB-04-050	PNB-04-075
	single flange sup./inf.	**-09-**	PNB-09-002	PNB-09-003	PNB-09-008	PNB-09-029	PNB-09-015	PNB-09-030	PNB-09-050	PNB-09-075
	square flange sup./inf.	**-10-**	PNB-10-002	PNB-10-003	PNB-10-008	PNB-10-029	PNB-10-015	PNB-10-030	PNB-10-050	PNB-10-075
	round flange inferior	**-27-**	PNB-27-005	PNB-27-010	PNB-27-018	PNB-27-029	PNB-27-047	PNB-27-075	PNB-27-118	PNB-27-183
	round external diameter	**ØA**	50	68	95	122		150	175	220
	split external dimension	**Ø A**	42	55	75	100		120	140	190
	diameter drilling	**ØC**	38,5	56,6	80	104		130	155	195
	diameter of the holes	**ØE**	7		9	11		13		18
	height	**H**	9		13	16		18	21	27
	height flange inferior	**Hi**	11	15	21	25,5	26	30	33	38
	part inferior to the top of the stem	**L11**	16	15	21	27,5	26	30	33	38

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