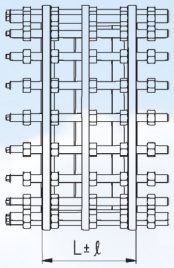
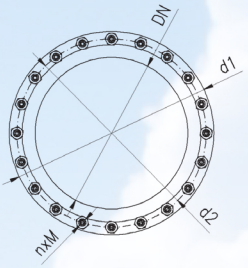
COMPENSATORI DE MONTAJ

COMPENSATORI DE MONTAJ CU TIRANTI PN 10/16

Compensatorii de montaj cu tiranti sunt destinate preluarii variatiilor de lungime ce pot aparea la montajul armaturilor in conducte, in instalatii pentru apa potabila sau industriala.



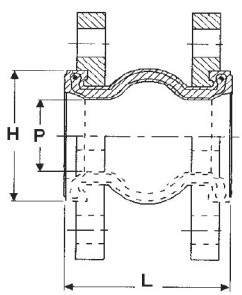


DN	L (mm)	L (mm)	d 1 (mm)	d 2 (mm)	N x M	Masa (kg)
100	200	25	220	180	8xM16	21/22
125	200		250	210	8xM16	26/28
150	200		285	240	8xM20	34/38
200	220		340	295	8xM20/12xM20	48/56
250	220		395/405	350/355	12xM20/12xM24	60/75
300	220		445/460	400/410	12xM20/12xM24	70/88
350	230		505/520	460/470	16xM20/16xM24	100/125
400	230		565/580	515/525	16xM24/16xM27	125/148
500	260		670/715	620/650	20xM24/20xM30	162/195
600	260		780/840	725/770	20xM27/20xM33	216/260
700	290	30	895/919	840/840	24xM27/24xM33	275/335
800	290		1015/1025	950/950	24xM30/24xM36	368/425
900	300		1115/1125	1050/1050	28xM30/28xM36	445/535
1000	300		1230/1255	1160/1170	28xM33/28xM39	510/715
1200	320		1455/1485	1380/1390	32xM36/32xM45	765/990

Presiune nominala: PN 10
Dimensiuni: DN 50 – 1200 mm
Temperatura de lucru: -20 - +80^{0}C
Corp: fonta ductila
Flanse de legatura: fonta ductila

COMPENSATORI DILATAȚIE

Compensatorii de dilatatie flansati au rolul de a prelua dilatatiile liniare si unghiulare din conducte datorita variatiei temperaturii fluidelor vehiculate in instalatii. Compensatorii de dilatatie elimina tensiunile care apar in conducte protejand instalatiile de la deteriorare.



DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
L mm	105	115	130	135	170	180	205	240	260	265	265	265	265	265
H mm	85	106	116	150	180	209	260	320	367	408	472	522	570	690
P mm	52	68	76	103	128	152	194	250	300	320	372	415	454	580
Masa (kg)	4,11	5,13	6,23	6,98	9,64	12,4	17,3	22,7	29,15	38,9	48	55,4	66	73

Presiune nominala: PN 10
Dimensiuni: DN 50 – 600 mm
Temperatura de lucru: maxim 80^{0}C
Corp: NBR / EPDM
Flanse de legatura: Otel zincat