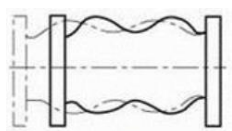


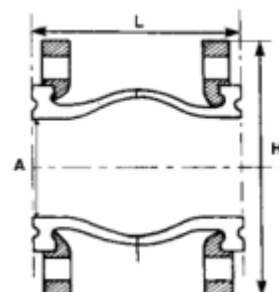
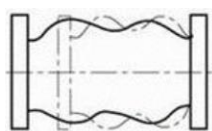
Technische gegevens



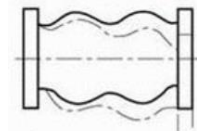
Afb.1



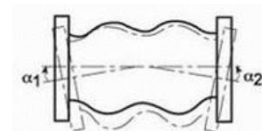
Afb.2



Afb.3



Afb.4



DN ø	L [mm]	KG	F/F	EPDM	NBR	Uitrekking Afb.1 [mm]	Samendrukking Afb.2 [mm]	Laterale verplaatsing Afb.3 [mm]	Hoek afbuiging Afb.4 [a1+a2]
40	95	3	PN16	234040	237040	6	10	9	15°
50	105	4	PN16	234050	237050	7	10	10	15°
65	115	5,4	PN16	234065	237065	7	13	12	15°
80	130	6,5	PN16	234080	237080	8	15	12	15°
100	135	7,5	PN16	234100	237100	10	19	13	15°
125	170	9,5	PN16	234125	237125	12	19	13	15°
150	180	11,7	PN16	234150	237150	12	20	14	15°
200	205	16,3	PN10	234200	237200	16	25	22	15°
250	240	23,4	PN10	234250	237250	16	25	22	15°
300	260	29,1	PN10	234300	237300	16	25	22	15°

Toepassing :

Water en distributievoorzieningen (voor EPDM) : T°C: -10°C + 95°C

Minerale oliën, koolwaterstoffen, brandstoffen (voor NBR) : T°C: -10°C + 70°C

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