

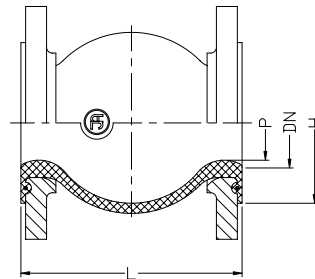
Shock absorber flanged

PN10
PN16

WATER



Shock absorber flanged



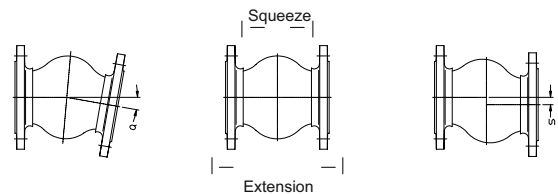
DN		32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
L+/-5		95	95	105	115	130	135	170	180	205	240	260	265	265	265	265	265
H		69	69	85	106	116	150	180	209	260	320	367	408	472	522	570	690
P	[mm]	40	40	52	68	76	103	128	152	194	250	300	320	372	415	454	580
Squeeze		9	10	10	13	15	19	19	20	25	25	25	25	25	25	25	25
Exension		6	6	7	7	8	10	12	12	16	16	16	16	16	16	16	16
Shift bias[S]		9	9	10	11	12	13	13	14	22	22	22	22	22	22	22	22
Displacement angle[Q]	[°]	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
Weight	[kg]	3	3,57	4,11	5,13	6,23	6,98	6,64	12,4	17,3	22,7	29,15	38,9	48	55,4	66	73

Product description (standard execution):

- Flanges made of galvanized steel
- Gasket made of EPDM rubber EN ISO 1629

Application:

Water lines networks: potable water seawater pumping systems heating and air conditioning with max. working pressure PN10/PN16



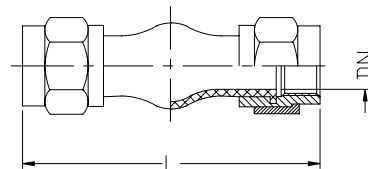
Shock absorber threaded ends

PN10
PN16

WATER



Shock absorber threaded ends



Product description (standard execution):

- Galvanized steel ends
- Gasket made of EPDM rubber EN-ISO 1629

Application:

Water lines networks: potable water seawater pumping systems heating and air conditioning with max. working pressure PN10/PN16

DN	G	L _{min-max}	K	Weight
[mm]	[cal]	[mm]	[°]	[kg]
20	3/4"	203(+/-22)	32	0,8
25	1"	203(+/-22)	25	1,1
32	1-1/4"	203(+/-22)	25	1,4
40	1-1/2"	203(+/-22)	20	1,7
50	2"	203(+/-22)	15	2,4

We reserve the rights to modify the production program and the given data without separate notices due to the permanent company development