



Insert stiffener with Wedge

Model:

- Suitable for PE and PVC pipes
- Stainless steel A2 quality (AISI 304), optional A4 quality (AISI 316)
- Other pipe sizes or SDR classes available on request
- For MULTI/JOINT® DN625 till DN1000 please see MJ DN625 - DN1000 insert stiffeners

d (mm)	e (mm)	L (mm)	Code	Weight (kg)
63	3.0	175	709 026 019	0.500
63	3.6	175	709 026 012	0.220
63	4.7	175	709 026 015	0.210
63	5.8	175	709 026 016	0.210
63	8.7	175	709 026 018	0.190
75	3.6	175	709 026 027	0.260
75	4.3	175	709 026 022	0.260
75	5.6	175	709 026 024	0.250
75	6.9	175	709 026 026	0.240
90	4.3	175	709 026 039	1.100
90	5.1	175	709 026 032	0.310
90	6.7	175	709 026 035	0.300
90	8.2	175	709 026 036	0.290
90	12.5	175	709 026 038	0.260
110	5.3	175	709 026 049	0.460
110	6.3	175	709 026 042	0.450
110	8.2	175	709 026 045	0.430
110	10.0	175	709 026 046	0.420
110	15.2	175	709 026 048	0.370
125	6.0	175	709 026 058	1.200
125	7.1	175	709 026 052	0.510
125	9.3	175	709 026 054	0.490
125	11.4	175	709 026 056	0.470
140	8.0	175	709 026 062	0.560
140	6.7	175	709 026 067	1.300
140	10.4	175	709 026 063	0.550
140	12.8	175	709 026 066	0.520
160	4.8	200	709 026 070	0.920
160	7.7	200	709 026 079	0.880
160	9.1	200	709 026 072	0.870
160	11.9	200	709 026 074	0.830
160	14.6	200	709 026 076	0.800
180	8.6	200	709 026 088	1.400
180	10.2	200	709 026 082	0.980
180	16.4	200	709 026 086	0.900
200	9.6	200	709 026 094	1.400
200	11.4	200	709 026 092	1.150
200	18.2	200	709 026 096	1.020
225	10.8	225	709 026 101	1.700
225	12.8	225	709 026 102	1.660
225	20.5	225	709 026 106	1.530
250	11.9	225	709 026 105	1.500
250	14.2	225	709 026 115	1.850
250	22.8	225	709 026 116	1.700
280	13.4	225	709 026 145	2.000
280	16.6	225	709 026 127	2.070
280	25.5	225	709 026 126	1.920
315	18.5	225	709 026 910	2.320
315	17.9	225	709 026 125	2.340
315	15.0	225	709 026 123	2.390
315	28.7	225	709 026 124	2.160

Data sheet

valid from: 7/22/25



d	e	L	Code	Weight
(mm)	(mm)	(mm)		(kg)
355	10.8	225	709 026 132	3.760
355	20.1	225	709 026 129	2.710
355	20.9	225	709 026 131	2.690
355	32.3	225	709 026 128	2.510
400	15.4	225	709 026 140	3.170
400	22.7	225	709 026 139	3.050
400	36.4	225	709 026 138	2.820
450	25.5	225	709 026 149	4.200
450	26.5	225	709 026 147	4.200
450	41.0	225	709 026 148	4.200
500	28.3	225	709 026 159	4.660
500	29.4	225	709 026 021	4.660
500	45.5	225	709 026 158	4.660
560	31.7	225	709 026 169	5.230
560	32.9	225	709 026 172	5.230
560	51.0	225	709 026 168	5.230
630	35.7	225	709 026 179	5.870
630	57.3	225	709 026 178	5.870
710	40.2	225	709 026 189	6.620
710	64.5	225	709 026 188	6.620
800	45.3	225	709 026 199	7.460
800	72.7	225	709 026 198	7.460
900	51.2	225	709 026 183	8.390
900	81.8	225	709 026 182	8.390
1000	56.8	225	709 026 191	9.330
1000	90.9	225	709 026 192	9.330
1200	109.1	225	709 026 184	11.190
1400	79.6	225	709 026 187	13.060
1400	127.3	225	709 026 186	13.060
1600	90.9	225	709 026 196	14.920
1600	145.5	225	709 026 195	14.920

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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