

Art-Nr. M102036

Kunststoff Druckrohre

Produkteigenschaften

- PE 100-RC
- mit glatten Enden
- mit blauen Streifen
- für Wasser
- in Stangen
- Serie 5, SDR 11



Technische Daten

Werkstoff Wasser

Betriebsdruck 16 bar

Klassifikation

eClass 12.0 22-56-01-01

eClass 11.0 22-56-01-01

UNSPSC 11.2 40142115

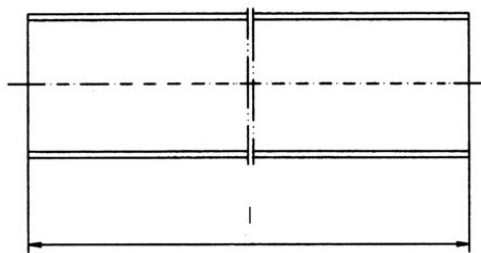
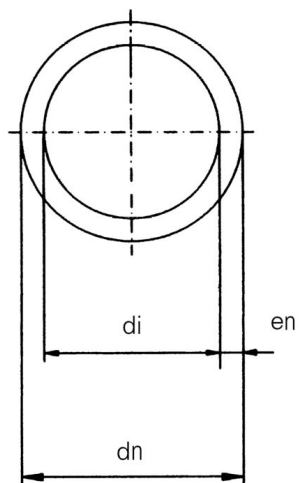
eClass 10.1 22-56-01-01

Art-Nr.	Bruttopreis	dn mm	en mm	di mm	l m	NPK Nr.	NPK Nr. (alt)	NPK Nr. (neu)
10073182 352.120.100	1.53 / m	20	2	16.0	5	412181		
10073183 352.120.110	1.53 / m	20	2	16.0	10	412181		
10073184 352.120.120	2.20 / m	25	2.3	20.4	5	412181		
10073185 352.120.130	2.20 / m	25	2.3	20.4	10	412181		
10073186 352.120.140	3.36 / m	32	3	26.0	5		415212	412111
10073187 352.120.150	3.36 / m	32	3	26.0	10		415212	412111
10073188 352.120.160	5.06 / m	40	3.7	32.6	5		414213	412112
10073189 352.120.170	5.06 / m	40	3.7	32.6	10		415213	412112
10073190 352.120.180	7.56 / m	50	4.6	40.8	5		415214	412113
10073191 352.120.190	7.56 / m	50	4.6	40.8	10		415214	412113
10073192 352.120.200	11.41 / m	63	5.8	51.4	5		415215	412114
10073193 352.120.210	11.41 / m	63	5.8	51.4	10		415215	412114
10073194 352.120.220	15.13 / m	75	6.8	61.4	5		415216	412115
10073195 352.120.230	15.13 / m	75	6.8	61.4	10		415216	412115
10073196 352.120.240	20.80 / m	90	8.2	73.6	5		415217	412116
10073197 352.120.250	20.80 / m	90	8.2	73.6	10		415217	412116
10073198 352.120.260	28.30 / m	110	10	90.0	5		415218	412117
10073199 352.120.270	28.30 / m	110	10	90.0	10		415218	412117
10073200 352.120.280	36.72 / m	125	11.4	102.2	5		415219	412118



Art-Nr.	Bruttopreis	dn mm	en mm	di mm	l m	NPK Nr.	NPK Nr. (alt)	NPK Nr. (neu)
10073201 352.120.290	36.72 / m	125	11.4	102.2	10		415219	412118
10073202 352.120.300	45.75 / m	140	12.7	114.6	5		415221	412121
10073203 352.120.310	45.75 / m	140	12.7	114.6	10		415221	412121
10073204 352.120.320	60.02 / m	160	14.6	130.8	5		415222	412122
10073205 352.120.330	60.02 / m	160	14.6	130.8	10		415222	412122
10073206 352.120.340	75.88 / m	180	16.4	147.2	5		415223	412123
10073207 352.120.350	75.88 / m	180	16.4	147.2	10		415223	412123
10073209 352.120.360	93.51 / m	200	18.2	163.6	5		415224	412124
10073210 352.120.370	93.51 / m	200	18.2	163.6	10		415224	412124
10073211 352.120.380	118.34 / m	225	20.5	184.0	5		415225	412125
10073212 352.120.390	118.34 / m	225	20.5	184.0	10		415225	412125
10073213 352.120.400	145.61 / m	250	22.7	204.6	5		415226	412126
10073214 352.120.410	145.61 / m	250	22.7	204.6	10		415226	412126
10073215 352.120.420	193.25 / m	280	25.4	229.2	5		415227	412127
10073216 352.120.430	193.25 / m	280	25.4	229.2	10		415227	412127
10073217 352.120.440	244.49 / m	315	28.6	257.8	5		415228	412128
10073218 352.120.450	244.49 / m	315	28.6	257.8	10		415228	412128
10108087 352.120.460	319.03 / m	355	32.3	290.4	5	412181		
10108088 352.120.465	319.03 / m	355	32.3	290.4	10	412181		
10108089 352.120.470	405.89 / m	400	36.4	327.2	5	412181		
10108090 352.120.475	405.89 / m	400	36.4	327.2	10	412181		





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