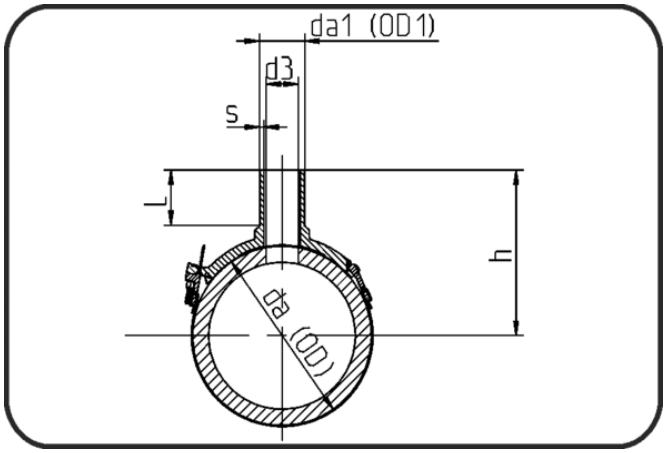
Saddles



Code: 288

- **Spigot saddle**

- MOP water 16bar/gas 10bar
- bottom part screwable
- injection moulded

- **Electro-fusion**

- **PE 100-RC black**

Dimension	Code	Detail	da(OD) mm	da1(OD1) mm	d3 mm	s mm	L mm	Weight
90/20	70.288.9020.11	90/20 SDR 17 - 11	90	20	12	3	56	0.179
90/32	70.288.9032.11	90/32 SDR 17 - 11	90	32	24	3	60	0.28
90/40	70.288.9040.11	90/40 SDR 17 - 11	90	40	32	3,7	64	0.288
90/63	70.288.9063.11	90/63 SDR 17 - 11	90	63	45	5,8	76	0.26
110/20	70.288.1120.11	110/20 SDR 17 - 11	110	20	12	3	56	0.204
110/32	70.288.1132.11	110/32 SDR 17 - 11	110	32	24	3	60	0.272
110/40	70.288.1140.11	110/40 SDR 17 - 11	110	40	31	3,7	64	0.22
110/63	70.288.1163.11	110/63 SDR 17 - 11	110	63	45	5,8	77	0.357
125/20	70.288.1220.11	125/20 SDR 17 - 11	125	20	12	3	56	0.224
125/32	70.288.1232.11	125/32 SDR 17 - 11	125	32	24	3	60	0.229
125/40	70.288.1240.11	125/40 SDR 17 - 11	125	40	32	3,7	64	0.236
125/63	70.288.1263.11	125/63 SDR 17 - 11	125	63	45	5,8	77	0.323
140/20	70.288.1420.11	140/20 SDR 17 - 11	140	20	12	3	56	0.224
140/32	70.288.1432.11	140/32 SDR 17 - 11	140	32	24	3	60	0.35
140/40	70.288.1440.11	140/40 SDR 17 - 11	140	40	32	3,7	64	0.367
140/63	70.288.1463.11	140/63 SDR 17 - 11	140	63	45	5,8	77	0.323
160/32	70.288.1632.11	160/32 SDR 17 - 11	160	32	24	3	60	0.339
160/40	70.288.1640.11	160/40 SDR 17 - 11	160	40	31	3,7	64	0.428
160/50	70.288.1650.11	160/50 SDR 17 - 11	160	50	36	4,6	71	0.487
160/63	70.288.1663.11	160/63 SDR 17 - 11	160	63	45	5,8	77	0.51
160/90	70.288.1690.11	160/90 SDR 17 - 11	160	90	65	8,2	92	0.881
160/110	70.288.1611.11	160/110 SDR 17 - 11	160	110	84	10	98	0.949
180/32	70.288.1832.11	180/32 SDR 17 - 11	180	32	24	3	60	0.472

Dimension	Code	Detail	da(OD) mm	da1(OD1) mm	d3 mm	s mm	L mm	Weight
180/40	70.288.1840.11	180/40 SDR 17 - 11	180	40	31	3,7	64	0.481
180/50	70.288.1850.11	180/50 SDR 17 - 11	180	50	36	4,6	71	0.565
180/63	70.288.1863.11	180/63 SDR 17 - 11	180	63	45	5,8	78	0.488
180/90	70.288.1890.11	180/90 SDR 17 - 11	180	90	65	8,2	92	1.005
180/110	70.288.1811.11	180/110 SDR 17 - 11	180	110	84	10	98	1.095
200/20	70.288.2020.11	200/20 SDR 17 - 11	200	20	12	3	56	0.269
200/32	70.288.2032.11	200/32 SDR 17 - 11	200	32	24	3	60	0.272
200/40	70.288.2040.11	200/40 SDR 17 - 11	200	40	32	3,7	64	0.278
200/63	70.288.2063.11	200/63 SDR 17 - 11	200	63	45	5,8	77	0.519
225/32	70.288.2232.11	225/32 SDR 17 - 11	225	32	24	3	60	0.464
225/40	70.288.2240.11	225/40 SDR 17 - 11	225	40	31	3,7	64	0.47
225/50	70.288.2250.11	225/50 SDR 17 - 11	225	50	36	4,6	71	0.53
225/63	70.288.2263.11	225/63 SDR 17 - 11	225	63	45	5,8	77	0.437
225/90	70.288.2290.11	225/90 SDR 17 - 11	225	90	65	8,2	92	0.942
225/110	70.288.2211.11	225/110 SDR 17 - 11	225	110	84	10	97	1.018
250/50	70.288.2550.11	250/50 SDR 17 - 11	250	50	36	4,6	72	0.376
250/63	70.288.2563.11	250/63 SDR 17 - 11	250	63	45	5,8	77,5	0.55
250/75	70.288.2575.11	250/75 SDR 17 - 11	250	75	55	6,8	86	0.731
250/90	70.288.2590.11	250/90 SDR 17 - 11	250	90	65	8,2	92	0.991
250/110	70.288.2511.11	250/110 SDR 17 - 11	250	110	84	10	98	1.068
280/50	70.288.2850.11	280/50 SDR 17 - 11	280	50	45	4,6	72	0.376
280/63	70.288.2863.11	280/63 SDR 17 - 11	280	63	45	5,8	77	0.55
280/90	70.288.2890.11	280/90 SDR 17 - 11	280	90	65	8,2	92	1.038
280/110	70.288.2811.11	280/110 SDR 17 - 11	280	110	84	10	98	1.068
315/63	70.288.3163.11	315/63 SDR 17 - 11	315	63	45	5,8	77	0.619
315/90	70.288.3190.11	315/90 SDR 17 - 11	315	90	65	8,2	92	1.059
315/110	70.288.3111.11	315/110 SDR 17 - 11	315	110	84	10	98	1.185
355/63	70.288.3563.11	355/63 SDR 17 - 11	355	63	45	5,8	77	0.619
355/90	70.288.3590.11	355/90 SDR 17 - 11	355	90	65	8,2	92	1.06
355/110	70.288.3511.11	355/110 SDR 17 - 11	355	110	84	10	98	1.19