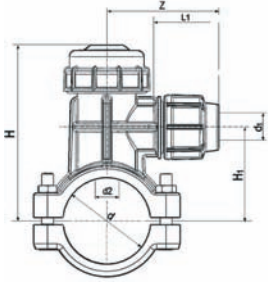


POLY16 Plus Tapping Saddle PE LINE



680C - Tapping Saddle for PE pipes with compression fitting offtake, O-ring gasket and galvanized bolts and nuts

- water PN16
- suitable for PE and PEX-a pipes
- material: PP
- cutter: stainless steel (AISI304) and polyacetalic resin (POM)
- gasket: NBR (saddle and sealing cup: O-ring; offtake: double lip)
- bolts and nuts : galvanized
- colour: blue
- colour: blue-black
- B= N° of bolts
- M= bolt type



d [mm]	d1 [mm]	PN	B	M	Code	SP	GP	kg
50	20	16	4	M8X50	700 627 715	1	10	0.385
50	25	16	4	M8x50	700 627 716	1	10	0.406
50	32	16	4	M8X50	700 627 717	1	10	0.434
63	20	16	4	M8X50	700 627 718	1	8	0.435
63	25	16	4	M8X50	700 627 719	1	8	0.456
63	32	16	4	M8X50	700 627 720	1	8	0.484
75	25	16	4	M8X70	700 627 721	1	6	0.595
75	32	16	4	M8X70	700 627 722	1	6	0.623
75	40	16	4	M8X70	700 627 723	1	5	0.725
90	25	16	4	M8X70	700 627 724	1	6	0.653
90	32	16	4	M8X70	700 627 725	1	5	0.681
90	40	16	4	M8X70	700 627 726	1	5	0.784
110	25	16	6	M8X70	700 627 727	1	2	0.937
110	32	16	6	M8X70	700 627 728	1	2	0.963
110	40	16	6	M8X70	700 627 729	1	2	1.062
110	50	16	6	M8X70	700 627 730	1	2	1.290
110	63	16	6	M8X70	700 627 731	1	1	1.563
110	75	16	6	M8X70	700 627 732	1	1	1.622
125	32	16	6	M8X70	700 627 733	2	2	1.313
125	40	16	6	M8X70	700 627 734	2	2	1.412
125	50	16	6	M8X70	700 627 735	2	2	1.499
125	63	16	6	M8X70	700 627 736	1	1	1.772
125	75	16	6	M8X70	700 627 737	1	1	2.042
140	32	16	6	M10X100	700 627 738	1	1	1.940
140	40	16	6	M10X100	700 627 739	1	1	2.038
140	50	16	6	M10X100	700 627 740	1	1	2.126
140	63	16	6	M10X100	700 627 741	1	1	2.399
140	75	16	6	M10X100	700 627 742	1	1	2.669
160	32	16	6	M10X110	700 627 743	1	1	1.990
160	40	16	6	M10X110	700 627 744	1	1	2.089
160	50	16	6	M10X110	700 627 745	1	1	2.176
160	63	16	6	M10X110	700 627 746	1	1	2.449
160	75	16	6	M10X110	700 627 747	1	1	2.719

d [mm]	d1 [mm]	d2 [mm]	H [mm]	H1 [mm]	L [mm]	L1 [mm]	z [mm]
50	20	26	118	58	75	55	80
50	25	26	118	58	75	58	90
50	32	26	118	58	75	64	100
63	20	26	125	65	90	55	80
63	25	26	125	65	90	60	90
63	32	26	125	65	90	63	100
75	25	33	142	75	98	60	90
75	32	33	142	75	98	62	100
75	40	33	142	75	98	74	120
90	25	33	152	85	100	60	90
90	32	33	152	85	100	62	100
90	40	33	152	85	100	74	120
110	25	33	190	108	130	60	100