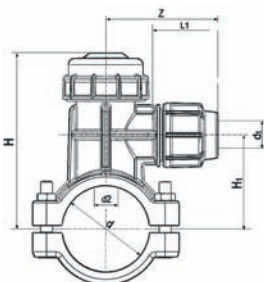


POLY16 Plus Tapping Saddle UNIVERSAL LINE



684C - Tapping Saddle for PE and PVC pipes with compression fitting offtake, flat gasket and stainless steel bolts and nuts

- water PN16
- suitable for PE, PEX-a and PVC pipes
- material: PP
- cutter: brass
- gasket: NBR (saddle: O-ring with flat lip; offtake: double lip; sealing cup: O-ring)
- bolts and nuts : stainless steel (bolts:AISI304-A2; nuts:AISI316-A4)
- colour: blue-black
- Key kit type (L=little; M=medium; B=big)
- B= N° of bolts
- M= bolt type



d [mm]	d1 [mm]	PN	B	M	Key Kit type	Code	SP	GP	kg
50	20	16	4	M8X50	L	700 627 748	1	10	0.437
50	25	16	4	M8X50	L	700 627 749	1	10	0.458
50	32	16	4	M8X50	L	700 627 750	1	10	0.486
63	20	16	4	M8X50	L	700 627 751	1	8	0.487
63	25	16	4	M8X50	L	700 627 752	1	8	0.508
63	32	16	4	M8X50	L	700 627 753	1	8	0.536
75	25	16	4	M8X70	M	700 627 754	1	6	0.665
75	32	16	4	M8X70	M	700 627 755	1	6	0.693
75	40	16	4	M8X70	M	700 627 756	1	5	0.795
90	25	16	4	M8X70	M	700 627 757	1	6	0.723
90	32	16	4	M8X70	M	700 627 758	1	5	0.751
90	40	16	4	M8X70	M	700 627 759	1	5	0.853
110	25	16	6	M8X70	M	700 627 760	1	2	1.016
110	32	16	6	M8X70	M	700 627 761	1	2	1.042
110	40	16	6	M8X70	M	700 627 762	1	2	1.141
110	50	16	6	M8X70	B	700 627 763	1	2	1.490
110	63	16	6	M8X70	B	700 627 764	1	1	1.763
110	75	16	6	M8X70	B	700 627 765	1	1	1.821
125	32	16	6	M8X70	B	700 627 766	2	0	1.290
125	40	16	6	M8X70	B	700 627 767	2	0	1.611
125	50	16	6	M8X70	B	700 627 768	2	0	1.699
125	63	16	6	M8X70	B	700 627 769	1	0	1.735
125	75	16	6	M8X70	B	700 627 770	1	0	2.242
140	32	16	6	M10X100	B	700 627 771	1	0	2.164
140	40	16	6	M10X100	B	700 627 772	1	0	2.262
140	50	16	6	M10X100	B	700 627 773	1	0	2.349
140	63	16	6	M10X100	B	700 627 774	1	0	2.622
140	75	16	6	M10X100	B	700 627 775	1	0	2.893
160	32	16	6	M10X110	B	700 627 776	1	0	2.214
160	40	16	6	M10X110	B	700 627 777	1	0	2.312
160	50	16	6	M10X110	B	700 627 778	1	0	2.400
160	63	16	6	M10X110	B	700 627 779	1	0	2.673
160	75	16	6	M10X110	B	700 627 780	1	0	2.943

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