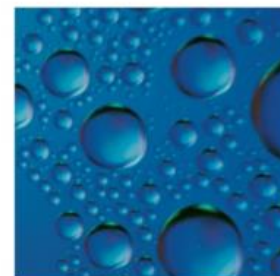


JCH tapping saddle with ball valve type 343 – 098

for PE and PVC pipe systems



Version 0116



Characteristics:

Ductile iron tapping saddle for PE and PVC pipe system with ball valve.

Suitable for drilling under pressure.

Composition of the finest and best material for the ball valve and many years of experience have shown that the valve can operate even after many years "in the ground".

The ball valve is prepared for AVK extension spindle and street cover.

Outlet: Female threads.

Application:

Drinking water and sewage

Maximum working temperature: 70 °C

Test:

JCH 100% test

Accessories:

AVK extension spindles fixed length serie 04/05

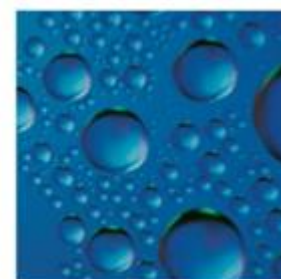
AVK extension spindles telescopic serie 04/07

AVK street cover

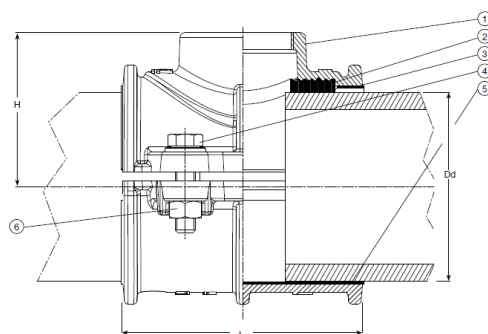
Material

Tapping saddle:	
Body:	Ductile iron GJS-500-7 (GGG-50)
Coating:	Epoxy coating according to DIN 30677-2
Gasket:	EPDM
Liner:	SBR
Bolts:	Stainless steel AISI 321
Nuts:	Stainless steel AISI 316
Ball valve:	
Body:	DZR Brass CW625N
Spindle:	Stainless steel AISI 303
Spindle gasket:	SEDI PTFE + O-ring of NBR rubber
Ball:	Stainless steel AISI 316
Ball seat:	SEDI PTFE

JCH tapping saddle with ball valve type 343-098 for PE and PVC pipe systems



Version 0116



Component list

1. Saddle upper part

2. Gasket

3. Rubber liner

4. Bolt

5. Saddle lower part

6. Nut

Ball valve: See datasheet

vvs nr	Order no.	Dim.	DN/mm	Dd/mm	BSP	L/mm	H/mm	H w/valve/mm	weight
063405-060	343-098-0001	63x1"	50	63	1"	100	58	147	2,60
063406-060	343-098-0002	63x1¼"	50	63	1¼"	100	58	158	3,25
063405-071	343-098-0003	75x1"	65	75	1"	120	75	164	3,10
063406-071	343-098-0004	75x1¼"	65	75	1¼"	120	75	175	3,75
063405-085	343-098-0005	90x1"	80	90	1"	120	77	166	3,60
063406-085	343-098-0006	90x1¼"	80	90	1¼"	120	77	177	4,15
063405-104	343-098-0007	110x1"	100	110	1"	140	88	177	4,50
063406-104	343-098-0008	110x1¼"	100	110	1¼"	140	88	188	5,05
063405-118	343-098-0009	125x1"	125	125	1"	140	96	185	4,60
063406-118	343-098-0010	125x1¼"	125	125	1¼"	140	96	196	5,15
063405-132	343-098-0011	140x1"	125	140	1"	170	104	193	6,30
063406-132	343-098-0012	140x1¼"	125	140	1¼"	170	104	204	6,85
063405-151	343-098-0013	160x1"	150	160	1"	170	113	202	6,80
063406-151	343-098-0014	160x1¼"	150	160	1¼"	170	113	213	7,35
063405-189	343-098-0017	200x1"	200	200	1"	200	133	222	11,00
063406-189	343-098-0018	200x1¼"	200	200	1¼"	200	133	233	11,45
063405-213	343-098-0019	225x1"	200	225	1"	200	146	235	11,10
063406-213	343-098-0020	225x1¼"	200	225	1¼"	200	146	246	11,65
063405-237	343-098-0021	250x1"	250	250	1"	140	158	247	12,10
063406-237	343-098-0022	250x1¼"	250	250	1¼"	140	158	258	12,65
063405-266	343-098-0023	280x1"	250	280	1"	140	173	262	5,30
063406-266	343-098-0024	280x1¼"	250	280	1¼"	140	173	273	5,85
063405-300	343-098-0025	315x1"	300	315	1"	140	191	280	5,50
063406-300	343-098-0026	315x1¼"	300	315	1¼"	140	191	291	6,05

JCH A/S

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