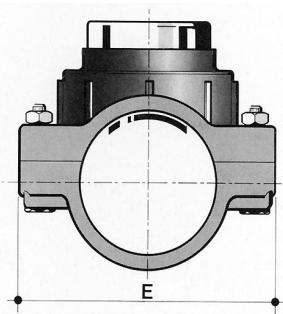


**21.110.06**
**Anbohrschelle**


Mit 4 Schrauben - Dichtung aus NBR.  
 Innengewindeabgang metallringverstärkt, zyl. Gewinde nach  
 DIN 2999.

**UIFV**

d	R	Art.-Nr.	LS	VE	PN	d1	L	E	H	Z	kg
32	1/2"	721.110.06.032020	1	45	16	18,0	18	82	68	28,0	0,228
32	3/4"	721.110.06.032025	1	45	16	22,0	19	82	68	28,0	0,242
40	3/4"	721.110.06.040025	1	30	16	22,0	19	94	78	33,0	0,339
40	1"	721.110.06.040032	1	30	16	22,0	22	94	78	33,0	0,348
50	1/2"	721.110.06.050020	1	30	16	18,0	18	104	80	38,0	0,328
50	3/4"	721.110.06.050025	1	30	16	18,0	19	104	80	38,0	0,342
50	1"	721.110.06.050032	1	30	16	32,0	22	104	80	38,0	0,379
63	1/2"	721.110.06.063020	1	25	16	18,0	18	116	105	47,5	0,562
63	3/4"	721.110.06.063025	1	25	16	22,0	19	116	105	47,5	0,571
63	1"	721.110.06.063032	1	25	16	28,0	22	116	105	47,5	0,582
63	1 1/2"	721.110.06.063050	1	25	16	30,0	25	116	105	47,5	0,615
75	3/4"	721.110.06.075025	1	20	16	22,0	19	134	105	53,5	0,683
75	1"	721.110.06.075032	1	20	16	29,5	22	134	105	53,5	0,692
75	1 1/2"	721.110.06.075050	1	20	16	31,0	25	134	105	53,5	0,725
75	2"	721.110.06.075063	1	20	16	31,0	30	134	105	53,5	0,780
90	3/4"	721.110.06.090025	1	20	16	22,0	19	152	105	61,0	0,764
90	1"	721.110.06.090032	1	20	16	28,0	22	152	105	61,0	0,778
90	1 1/2"	721.110.06.090050	1	20	16	40,0	25	152	105	61,0	0,805
90	2"	721.110.06.090063	1	20	16	40,0	30	152	105	61,0	0,877
110	3/4"	721.110.06.110025	1	16	16	22,0	19	176	105	72,0	0,982
110	1"	721.110.06.110032	1	16	16	28,0	22	176	105	72,0	0,993
110	1 1/2"	721.110.06.110050	1	16	16	40,0	25	176	105	72,0	1,017
110	2"	721.110.06.110063	1	16	16	40,0	30	176	105	72,0	1,081
125	1"	721.110.06.125032	1	12	16	25,0	22	190	112	79,5	1,260
125	1 1/2"	721.110.06.125050	1	12	16	40,0	25	190	112	79,5	1,319
125	2"	721.110.06.125063	1	12	16	50,0	30	190	112	79,5	1,412
140	1"	721.110.06.140032	1	10	16	25,0	22	214	114	87,0	1,471
140	1 1/2"	721.110.06.140050	1	10	16	40,0	25	214	114	87,0	1,526
140	2"	721.110.06.140063	1	10	16	50,0	30	214	114	87,0	1,607
160	1"	721.110.06.160032	1	8	16	28,0	22	238	120	98,0	1,453
160	1 1/2"	721.110.06.160050	1	8	16	40,0	25	238	120	98,0	1,481
160	2"	721.110.06.160063	1	8	16	50,0	30	238	120	98,0	1,523
200	1 1/2"	721.110.06.200050	1	7	16	40,0	25	300	133	118,0	2,066
200	2"	721.110.06.200063	1	7	16	52,0	30	300	133	118,0	2,119
200	3"	721.110.06.200090	1	7	16	52,0	36	300	133	118,0	2,154
225	1 1/2"	721.110.16.225050	1	4	16	40,0	31	333	150	132,0	3,660
225	2"	721.110.16.225063	1	4	16	50,0	37	333	150	132,0	3,660