AlveHol

FlexBlock

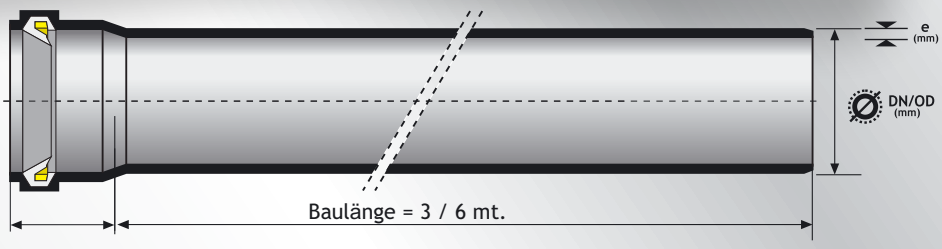
PVC AlveHol Abwasser Kanalrohrssystem

SIRCI GRESINTEX

PVC AlveHol Abwasser Kanalrohrssystem

PVC-U

Color: RAL 7037
(Auf Anfrage) RAL 8023



Legenda:

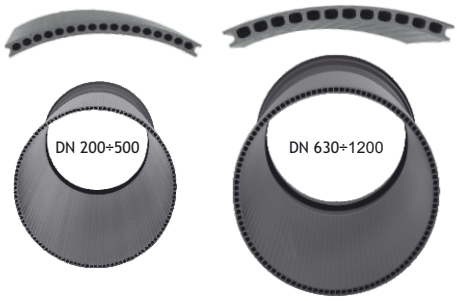
DN/ID (mm)	Außendurchmesser	mm	Steckmuffe	DN/ID (mm)	Innendurchmesser	e (mm)	Wandstärke

PVC kanalrohrsystem mit steckmuffe. Produktnorm: gemäß EN 13476 Norm.

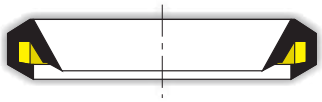
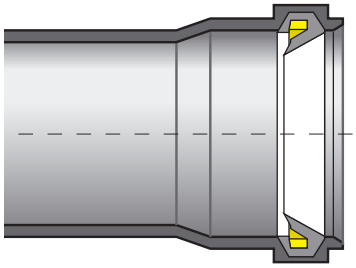
Zertifizierung: KQ by Kiwa

DN/OD (mm)		DN/ID (mm)	e (mm)	mm
		SN 4 kN/m² - U		
200	●	189,0	5,5	125
250	●	236,6	6,7	160
315	●	298,0	8,5	195
400	●	378,2	10,9	215
500	●	473,8	13,1	220
630	●	594,6	17,7	280
710*	●	668,0	21,0	305
800	●	755,0	22,5	340
900*	●	852,0	24,0	355
1000	●	945,0	27,5	380
1200	●	1140,0	30,0	390
		SN 8 kN/m² - U		
200	●	187,6	6,2	130
250	●	234,4	7,8	165
315	●	295,4	9,8	200
400	●	375,0	12,5	220
500	●	469,0	15,5	225
630	●	591,2	19,4	285
710*	●	664,0	23,0	310
800	●	751,0	24,5	345
900*	●	844,0	28,0	360
1000	●	940,0	30,0	385
1200	●	1130,0	35,0	395
		SN 16 kN/m² - U		
200	●	184,0	8,0	133
250	●	230,0	10,0	168
315	●	290,0	12,5	225
400	●	368,0	16,0	223
500	●	462,0	19,0	228
630	●	583,2	23,4	288
710*	●	655,0	27,5	315
800	●	741,0	29,5	350

PVC ProfilRohre, Außen und Innen glatte Fläche



Verbindungssysteme: Flexblock EPDM Lippendichtring mit integriertem Stutzring nach EN 681-1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