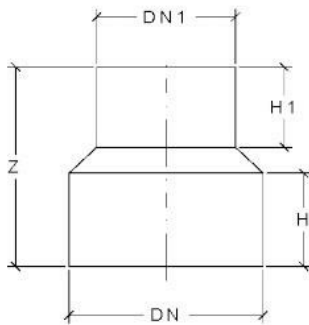




Long spigot injection moulded Reduction



Description

Long spigot reduction for applications under pressure, manufactured by injection moulding of high-density polyethylene in accordance with standards EN12201-3 and EN1555-3.

The fitting is supplied by a company operating under a quality system according to UNI EN ISO 9001:2015, certified and validated by an accredited third party.

Dimensions

DN/OD	DN1/OD1	H	H1	Z	SDR
mm	mm	mm	mm	mm	-
25	20	38	42	87	11
32	20	42	42	93	11
32	25	42	42	96	11
40	20	50	40	109	11
40	25	50	44	103	11÷7,4
40	32	50	45	103	11÷7,4
50	25	56	45	115	11÷7,4
50	32	56	45	115	11÷7,4
50	40	56	50	115	11÷7,4
63	25	65	43	126	11÷7,4
63	32	65	45	126	11÷7,4
63	40	65	50	126	11÷7,4
63	50	65	55	132	11÷7,4
75	32	71	45	139	11÷7,4
75	40	71	50	141	11÷7,4
75	50	71	50	141	11÷7,4
75	63	71	64	149	11÷7,4

Correspondence SDR - PN – Series

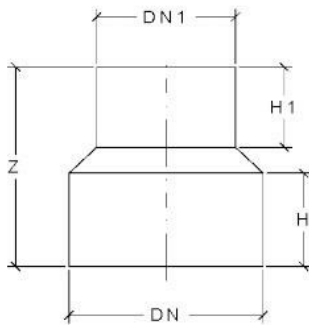
SDR	PN (PE100)	S (EN 1555)
26	6	-
17	10	8
11	16	5
7,4	25	-

The Company reserves the right to change the dimensional characteristics listed in the table without prior notice while maintaining the performance indicated.





Long spigot injection moulded Reduction



DN/OD	DN1/OD1	H	H1	Z	SDR
90	50	82	56	158	11÷7,4
90	63	82	64	161	11÷7,4
90	75	82	73	168	11÷7,4
110	50	88	55	176	17÷7,4
110	63	88	64	178	17÷7,4
110	75	88	73	180	17÷7,4
110	90	88	82	187	17÷7,4
125	63	87	67	194	17÷7,4
125	75	87	73	188	17÷7,4
125	90	87	82	188	17÷7,4
125	110	87	90	188	17÷7,4
140	90	94	83	207	17÷7,4
140	110	94	90	203	17÷7,4
140	125	94	92	203	17÷7,4
160	90	105	82	226	17÷7,4
160	110	105	90	226	17÷7,4
160	125	105	92	216	17÷7,4
160	140	105	90	204	17÷7,4
180	63	105	66	225	17÷11
180	110	105	85	224	17÷11
180	125	105	92	241	17÷7,4
180	140	105	90	217	17÷7,4
180	160	105	101	219	17÷7,4
200	90	114	84	253	17÷11
200	140	114	95	236	17÷7,4
200	160	114	101	240	17÷7,4
200	180	114	106	234	17÷7,4
225	110	122	87	266	17÷11
225	160	122	101	264	17÷7,4
225	180	122	118	272	17÷7,4
225	200	122	114	256	17÷7,4
250	180	131	118	292	17÷7,4
250	200	131	114	275	17÷7,4
250	225	131	123	275	17÷7,4
315	225	150	134	330	17÷11
315	250	150	134	322	17÷11

