

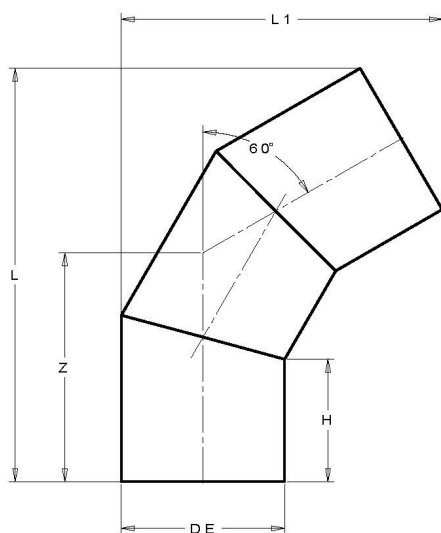


Segmented 60° bend for water under pressure



Description

Segmented 60° elbow for pressurized applications, manufactured by means of butt welding of high-density polyethylene pipes in accordance with standard EN12201-3. The welding is performed by licensed personnel according to UNI 9737 with procedure according to UNI 10520 - ISO 11414. 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

DE	H	Z	L	L1	SDR
mm	mm	mm	mm	mm	-
50	100	150	250	170	17÷11
63	100	160	270	190	17÷11
75	100	160	270	190	17÷11
90	100	170	290	210	17÷7,4
110	150	240	410	290	17÷7,4
125	150	240	410	300	17÷7,4
140	150	270	470	340	17÷7,4
160	150	280	490	360	33÷7,4
180	150	290	510	390	26÷7,4
200	200	340	600	440	33÷7,4
225	250	430	740	540	26÷7,4
250	250	440	770	570	33÷7,4
280	250	450	800	600	26÷7,4
315	300	540	950	700	33÷7,4
355	300	550	980	740	33÷7,4
400	300	590	1060	810	33÷7,4
450	350	650	1170	900	33÷7,4
500	350	700	1270	980	33÷11
560	400	760	1380	1080	26÷11
630	450	830	1520	1190	33÷11
710	600	1090	1940	1480	26÷11
800	600	1120	2030	1570	33÷11
900	600	1150	2110	1670	26÷11
1000	600	1180	2200	1770	33÷11
1200	600	1240	2380	1970	33÷26

Correspondence SDR - PN - SN

SDR	PN (PE100)	SN
33	5	2
26	6	4
21	8	8
17	10	16
13.6	12.5	33
11	16	67
9	20	130
7.4	25	254

