

PRODUCT RANGE - FITTINGS

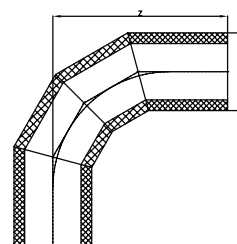
aquatherm green pipe® ELBOW 90°

SDR	Part no.	Dimension (ND — OD)	d	z	Weight
			[in]	[in] ± 1/8"	[lb]
7.4	0112130 ^a	6" — 160 mm	6.30	5.71	5.6
	0112130L ^b	6" — 160 mm	6.30	17.50	18.4
	0112134	8" — 200 mm	7.87	17.50	28.0
	0112138	10" — 250 mm	9.84	24.50	60.7
	0112142	12" — 315 mm	12.40	30.50	119.2
	0112144	14" — 355 mm	13.98	33.00	163.1
11	0112131	6" — 160 mm	6.30	5.71	4.2
	0112131LG ^b	6" — 160 mm	6.30	17.50	12.8
	0112135	8" — 200 mm	7.87	17.50	16.5
	0112139	10" — 250 mm	9.84	24.50	38.5
	0112143	12" — 315 mm	12.40	30.50	76.0
	0112145	14" — 355 mm	13.98	33.00	103.5
	0112147 ^c	16" — 400 mm	15.75	35.50	142.5
	0112149 ^c	18" — 450 mm	17.72	38.50	195.0

^a Molded fitting, made from green **fusiofen**.

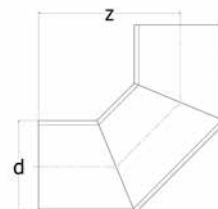
^b Molded fitting, made from green **fusiofen** with 1-ft extension on each end.

^c Mechanically stabilized with a faser-composite layer in the center of the pipe.



aquatherm green pipe® ELBOW 90° (SHORT RADIUS)

SDR	Part no.	Dimension (ND — OD)	d	z	Weight
			[in]	[in] ± 1/8"	[lb]
7.4	112130SZ	6" — 160 mm	6.3	9.7	9.1
	112134SZ	8" — 200 mm	7.87	10.2	15.6
	112138SZ	10" — 250 mm	9.84	11.5	25.6
	112142SZ	12" — 315 mm	12.4	-	58.9
	112144SZ	14" — 355 mm	13.98	-	81.2
11	112131SZ	6" — 160 mm	6.3	9.7	6.4
	112135SZ	8" — 200 mm	7.87	10.2	10.85
	112139SZ	10" — 250 mm	9.84	11.5	17.8
	112143SZ	12" — 315 mm	12.4	-	40.6
	112145SZ	14" — 355 mm	13.98	-	55.9
	112147SZ	16" — 400 mm	15.75	-	76.5
	112149SZ	18" — 450 mm	17.72	-	103.0



aquatherm green pipe® ELBOW 45° (socket)

Part no.	Dimension (ND — OD)	d	z	l	D	Weight
		[in]	[in]	[in]	[in]	[lb]
0112508	1/2" — 20 mm	0.79	0.20	0.77	1.16	0.02
0112510	3/4" — 25 mm	0.98	0.24	0.87	1.34	0.03
0112512	1" — 32 mm	1.26	0.30	1.00	1.69	0.08
0112514	1 1/4" — 40 mm	1.57	0.37	1.18	2.05	0.12
0112516	1 1/2" — 50 mm	1.97	0.45	1.38	2.68	0.25
0112518	2" — 63 mm	2.48	0.55	1.63	3.31	0.49
0112520	2 1/2" — 75 mm	2.95	0.65	1.83	3.94	0.77
0112522	3" — 90 mm	3.54	0.77	2.07	4.72	1.26
0112524	3 1/2" — 110 mm	4.33	0.93	2.38	5.79	2.25
0112526	4" — 125 mm	4.92	1.06	2.64	6.57	2.89

