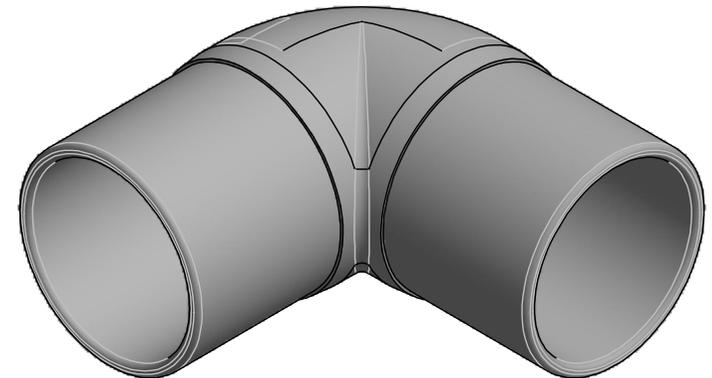


CODE	ND	S	L1	L2	H
27NG901763MM	2" => 63 mm	0.15	2.76	4.72	6.06
27NG901775MM	2" 1/2 => 75 mm	0.18	2.95	5.12	6.73
27NG901790MM	3" => 90 mm	0.21	3.54	5.84	7.76
27NG9017110MM	3" 1/2 => 110 mm	0.26	3.43	6.30	8.70
27NG9017125MM	4" => 125 mm	0.29	3.74	7.24	9.84
27NG9017160MM	6" => 160 mm	0.37	4.33	8.54	11.93
27NG9017200MM	8" => 200 mm	0.47	4.61	9.84	14.04
27NG9017250MM	10" => 250 mm	0.58	5.31	12.00	17.13
27NG9017315MMA	12" => 315 mm	0.74	6.81	14.69	20.87



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ITEM:
NG9017_MM

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DESC: 90° ELBOW - LONG SPIGOT SDR 17

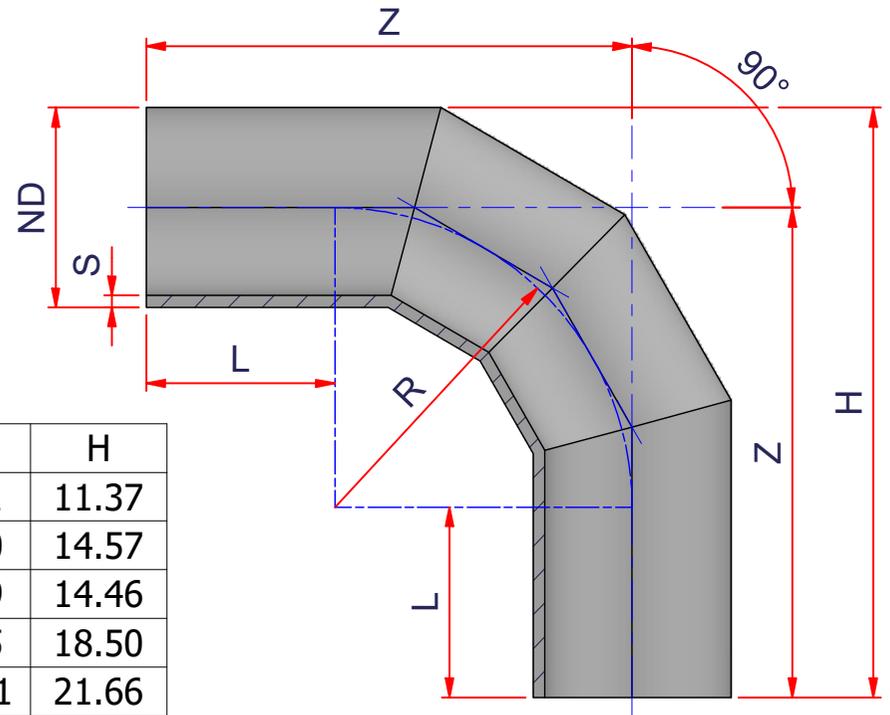


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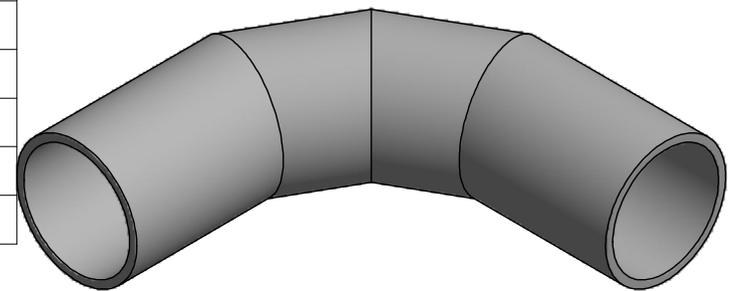
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All dimensions have to be considered in inches with 5% tolerance if not otherwise mentioned excluding values as per standard ASTM F2389



CODE	ND	S	L	Z	R	H
27NG901790MMB	3" => 90 mm	0.21	4.33	9.64	5.31	11.37
27NG9017110MMB	3" 1/2 => 110 mm	0.26	5.91	12.40	6.50	14.57
27NG9017125MMB	4" => 125 mm	0.29	4.92	12.00	7.09	14.46
27NG9017160MMB	6" => 160 mm	0.37	5.91	15.35	9.45	18.50
27NG9017200MMB	8" => 200 mm	0.47	5.91	17.72	11.81	21.66
27NG9017250MMB	10" => 250 mm	0.58	9.84	24.61	14.76	29.53
27NG9017315MMB	12" => 315 mm	0.74	11.81	30.43	18.62	36.63
27NG9017355MMB	14" => 355 mm	0.83	11.81	32.80	20.98	39.79
27NG9017400MMB	16" => 400 mm	0.93	11.81	35.43	23.62	43.31
27NG9017450MMB	18" => 450 mm	1.05	11.81	38.39	26.57	47.25
27NG9017500MMB	20" => 500 mm	1.17	13.78	43.31	29.53	53.16
27NG9017560MMB	22" => 560 mm	1.31	13.78	46.85	33.07	57.88
27NG9017630MMB	24" => 630 mm	1.47	13.78	50.98	37.20	63.38



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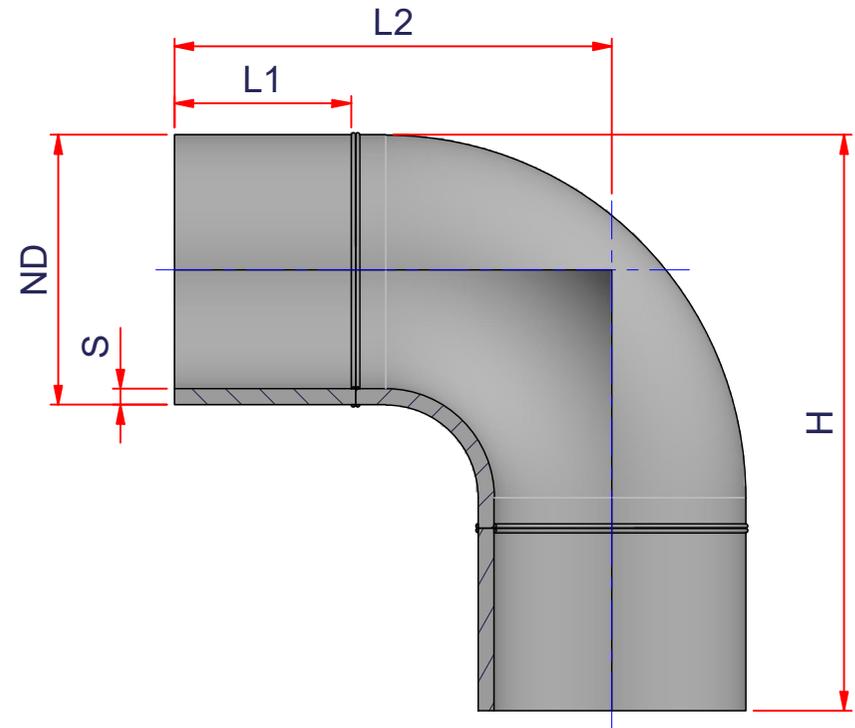


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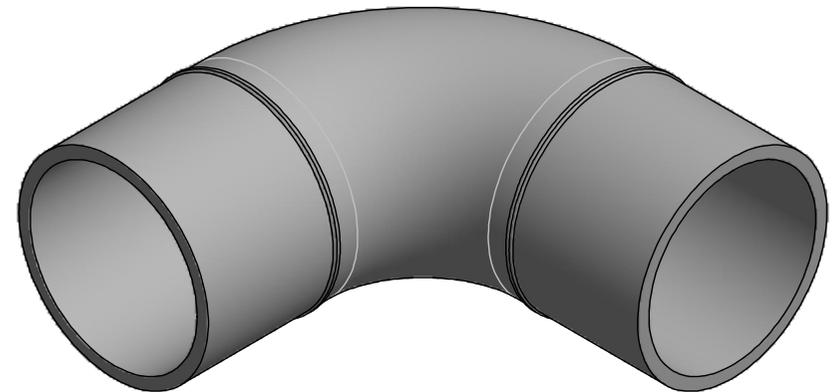
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All dimensions have to be considered in inches with 5% tolerance if not otherwise mentioned excluding values as per standard ASTM F2389



CODE	ND	S	L1	L2	H
27NG9017355MMC	14" => 355 mm	0.83	7.09	20.47	27.46
27NG9017400MMC	16" => 400 mm	0.93	7.87	21.26	29.13
27NG9017450MMC	18" => 450 mm	1.05	8.66	26.18	35.04
27NG9017500MMC	20" => 500 mm	1.16	9.84	27.36	37.20



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ITEM:
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DESC: 90° ELBOW - LONG SPIGOT SDR 17



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All dimensions have to be considered in inches with 5% tolerance if not otherwise mentioned excluding values as per standard ASTM F2389