

## ERRATUM

Dear Customer,

Please be aware that D2513-09a, Standard Specification for Polyethylene (PE) Gas Pressure Pipe, Tubing, and Fittings has been found to have an omission in Table 4.

Please find the missing values below. We apologize for any inconvenience that this may have caused you.

**TABLE 4 Wall Thicknesses and Tolerances for Plastic Pipe, in (mm)<sup>A,B</sup>**

Nominal Pipe Size (IPS)	DR <sup>C</sup>	Minimum	Tolerance
14	32.5	0.431 (10.942)	+0.052 (+1.313)
	26	0.538 (13.677)	+0.065 (+1.641)
	21	0.667 (16.933)	+0.080 (+2.032)
	17	0.824 (20.918)	+0.099 (+2.510)
	13.5	1.037 (26.341)	+0.124 (+3.161)
	11.5	1.217 (30.922)	+0.146 (+3.711)
	11	1.273 (32.327)	+0.153 (+3.879)
16	32.5	0.492 (12.505)	+0.059 (+1.501)
	26	0.615 (15.631)	+0.074 (+1.876)
	21	0.762 (19.352)	+0.091 (+2.322)
	17	0.941 (23.906)	+0.113 (+2.869)
	13.5	1.185 (30.104)	+0.142 (+3.612)
	11.5	1.391 (35.339)	+0.167 (+4.241)
	11	1.455 (36.945)	+0.175 (+4.433)
18	32.5	0.554 (14.068)	+0.066 (+1.688)
	26	0.692 (17.585)	+0.083 (+2.110)
	21	0.857 (21.771)	+0.103 (+2.613)
	17	1.059 (26.894)	+0.127 (+3.227)
	13.5	1.333 (33.867)	+0.160 (+4.064)
	11.5	1.565 (39.757)	+0.188 (+4.771)
	11	1.636 (41.564)	+0.196 (+4.988)
20	32.5	0.615 (15.631)	+0.074 (+1.876)
	26	0.769 (19.538)	+0.092 (+2.345)
	21	0.952 (24.190)	+0.114 (+2.903)
	17	1.176 (29.882)	+0.141 (+3.586)
	13.5	1.481 (37.630)	+0.178 (+4.516)
	11.5	1.739 (44.174)	+0.209 (+5.301)
	11	1.818 (46.182)	+0.218 (+5.542)
22	32.5	0.677 (17.194)	+0.081 (+2.063)
	26	0.846 (21.492)	+0.102 (+2.579)
	21	1.048 (26.610)	+0.126 (+3.193)
	17	1.294 (32.871)	+0.155 (+3.944)
	13.5	1.630 (41.393)	+0.196 (+4.967)
	11.5	1.913 (48.591)	+0.230 (+5.831)
	11	2.000 (50.800)	+0.240 (+6.096)
24	32.5	0.738 (18.757)	+0.089 (+2.251)
	26	0.923 (23.446)	+0.111 (+2.814)
	21	1.143 (29.029)	+0.137 (+3.483)
	17	1.412 (35.859)	+0.169 (+4.303)
	13.5	1.778 (45.156)	+0.213 (+5.419)
	11.5	2.087 (53.009)	+0.250 (+6.361)
	11	2.182 (55.418)	+0.262 (+6.650)

<sup>A</sup> The sizes listed in Table 3 are those commercially available sizes used by the gas industry.

<sup>B</sup> The minimum is the lowest wall thickness of the pipe at any cross section. The maximum permitted wall thickness, at any cross section, is the minimum wall thickness plus the stated tolerance. All tolerances are on the plus side of the minimum requirement.

<sup>C</sup> The DR shown are designations commonly accepted by the gas industry and do not calculate exactly.

<sup>D</sup> These wall thicknesses are minimum and are not a function of the dimension ratios.