

G-SERIES: GASKETED SDR 35 SEWER FITTINGS

CERTS: ASTM D3034, ASTM F1336, CSA B182.2

4" through 12" injection molded gasketed SDR 35 sewer fittings shall be manufactured in accordance with ASTM D3034, ASTM F1336 and CSA B182.2. They shall be injection molded from virgin PVC compound having a cell classification of 12454 or 13343 in accordance with, and certified by the National Sanitation Foundation (NSF), to meet ASTM D1784. Gaskets shall be manufactured in accordance with ASTM F477 or ASTM F913. Gaskets shall be firmly seated in fitting in order to ensure proper installation and to prevent dislocation or misalignment during system assembly. Gasket joints must comply with ASTM D3212 Internal Pressure Test (ex-filtration) and Vacuum Test (infiltration) at 5 degrees of gasket joint deflection and top load deflection.



Where available, reducing branches on injection molded 8", 10" and 12" tees, wyes and tee-wyes shall be minimum DR18 wall thickness in the reducing brance body and reducing branch hub area below the gasket race.





Gasketed SDR 35 fittings shall be certified by the National Sanitation Foundation (NSF) to meet ASTM D3034 and F1336 and, in applicable configurations, by the International Association of Plumbing and Municipal Officials (IAPMO) to meet the requirements of the Uniform Plumbing Code (UPC), as applicable, and to meet ASTM D3034, and by the Canadian Standards Association (CSA) to meet CSA B182.2.



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Product	Size (inches)	Part #
Straight Tee GxGxG 	4 x 4	G104
	6 x 4	G106-4
	6 x 6	G106
	8 x 4	G108-4
	8 x 5	G108-5
	8 x 6	G108-6
	8 x 8	G108
	10 x 4	G1010-4
	10 x 5	G1010-5
	10 x 6	G1010-6
	10 x 8	G1010-8
	10 x 10	G1010
	12 x 4	G1012-4
	12 x 5	G1012-5
	12 x 6	G1012-6
45 Degree Wye GxGxG 	4 x 4	G304
	6 x 4	G306-4
	6 x 6	G306
	8 x 4	G308-4
	8 x 6	G308-6
	8 x 8	G308
	10 x 4	G3010-4
	10 x 6	G3010-6
	10 x 8	G3010-8
	10 x 10	G3010
	12 x 4	G3012-4

Product	Size (inches)	Part #
45 Degree Wye GxGxG <i>(continued)</i>	12 x 6	G3012-6
	12 x 8	G3012-8
	12 x 10	G3012-10
	12 x 12	G3012
Straight Tee SxGxG 	4 x 4	G124
	6 x 4	G126-4
	6 x 6	G126
	8 x 4	G128-4
	8 x 6	G128-6
45 Degree Wye SxGxG 	4 X 4	G324
	6 x 4	G326-4
	6 x 6	G326
	8 x 4	G328-4
	8 x 6	G328-6
	8 x 8	G328
Straight Tee with DWV Branch GxGxDWV G 	8 x 4	H118-4
	8 x 6	H118-6
Straight Tee with DWV Branch GxGxDWV H 	8 x 4	G138-4
	8 x 6	H138-6