

Ultra Heavy Duty™ Gasketed Sewer Fittings SDR 14

Injection Molded in Sizes 4" – 6"

Exceeds specifications defined in ASTM D3034, F1336.
Equivalent C907 Wall Thickness.



Series U

Ultra Heavy Duty™ Gasketed Sewer Fittings SDR 14

Injection Molded in Sizes 4" – 6"

Injection Molded Ultra Heavy Duty™ fittings feature a minimum wall thickness through the body of the fitting exceeding SDR 14 pressure fittings. Plastic Trends is the only manufacturer offering a product line with this wall thickness.

Applications

Ultra Heavy Duty™ Gasketed Sewer fittings are used in unstable installation conditions. Plastic Trends Ultra Heavy Duty™ Gasketed Sewer fittings in conjunction with proper back fill techniques further assists in eliminating system damage caused by angular deflection or drag down forces due to earth shift and settlement. New to the Ultra Heavy Duty™ product line are gray high impact color coded gasket retention rings for easy field identification.

Certifications

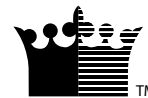
Plastic Trends Ultra Heavy Duty™ Gasketed Sewer Fittings exceed specifications defined in ASTM D 3034 and F 1336.

Short Specs

Ultra Heavy Duty™ Gasketed Sewer Fittings SDR 14 (4" - 6")

Gasketed Ultra Heavy Duty molded sewer fittings shall be manufactured to accept ASTM D 3034 SDR 35 or SDR 26 sewer pipe. Fitting bodies shall exceed C907 fitting body wall thickness requirements, having a minimum of SDR 14 wall thickness. Fitting hubs below the gasket race shall have a minimum wall thickness of SDR 18. Fitting gaskets shall comply with ASTM F 477 or F 913. Fitting gaskets shall be locked firmly in position to prevent displacement. Fittings shall be injection molded from virgin PVC compound having a minimum cell classification of 12454 or 13343 in accordance with ASTM D 1784. Gasket joints must comply with ASTM D 3212 Internal Pressure Test (exfiltration) and Vacuum Test (infiltration) at 5 degrees of gasket joint deflection. Gasketed Ultra Heavy Duty sewer fittings shall meet ASTM D 3034. Ultra Heavy Duty sewer fittings shall be Plastic Trends or equivalent.



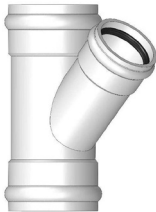
ATTENTION: Plastic Trends fittings are not to be used with compressed air or gases. Plastic Trends does not recommend that piping systems that include its products be tested with compressed air or gases.






Royal Pipe Systems

Great Ideas Taking Shape.

Prices Effective December 13, 2010

ITEM	SIZE IN INCHES	PART NUMBER	BOX QTY	CRATE QTY	LIST PRICE
▼ STRAIGHT TEE GxGxG					
	6x4	U106-4	1	-	210.77
	6	U106	1	-	233.00
	†8x4	U108-4	1	-	293.32
	†8x6	U108-6	1	-	339.83
▼ COMBO WYE & 1/8 BEND GxGxG					
	6x4	U1657-4	1	-	339.99
	6	U1657	1	-	479.94
	8x4	U1658-4	1	-	538.58
	8x6	U1658-6	1	-	562.66
▼ 45° WYE GxGxG					
	6x4	U306-4	1	-	221.87
	6	U306	1	-	266.28
	8x4	U308-4	1	-	324.91
	8x6	U308-6	1	-	349.03

ITEM	SIZE IN INCHES	PART NUMBER	BOX QTY	CRATE QTY	LIST PRICE
▼ 1/4 BEND (90°) GxG					
	*6	U206	4	-	142.30
▼ 1/8 BEND (45°) GxG					
	*4	U504	6	-	72.07
	*6	U506	5	50	132.26
▼ 1/8 BEND (45°) SxG					
	†4	U404	1	-	117.99
	†6	U406	1	-	213.66

Series U

- Additional Sizes Available Upon Request
- Non-Stock Items Are Non-Cancelable/Non-Returnable
- * Denotes Molded Fittings

- † Denotes Assembled From Molded Components
- [] Denotes Preferred Packaging For Shipping Item