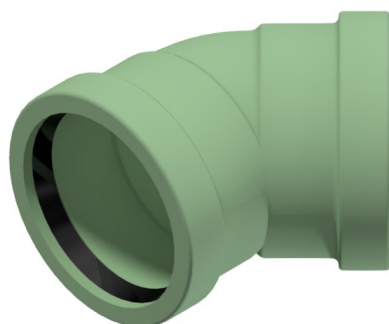


EXTRA Heavy Wall, SDR18, SEWER FITTINGS

Engineered for Durability

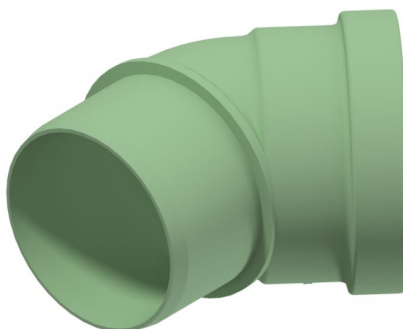


6" 45° Bend GxG

Part No. 51-22-060

6" 45° Bend SxG

Part No. 51-23-060



8" x 4" Wye GxGxG

Part No. 51-01-0804

8" x 6" Wye GxGxG

Part No. 51-01-0806

**** NOTE: 8 X 6 TEE WYE AVAILABLE AS ASSEMBLY**

SEWER

**100 % Thicker
and Heavier than
SDR 35**

**50% Thicker and
Heavier than SDR
26**

**Fits ASTM D-3034
PVC Sewer
Pipe, SDR35 and
SDR26**

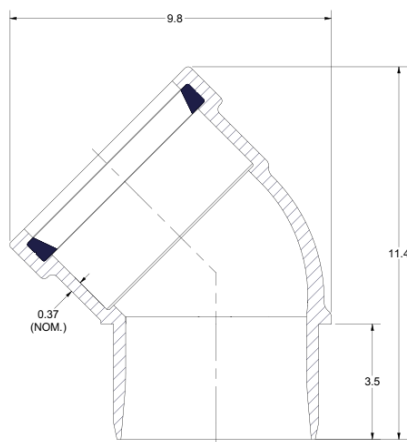
**One-Piece
Molded PVC**

**SDR18 Wall
Thickness**

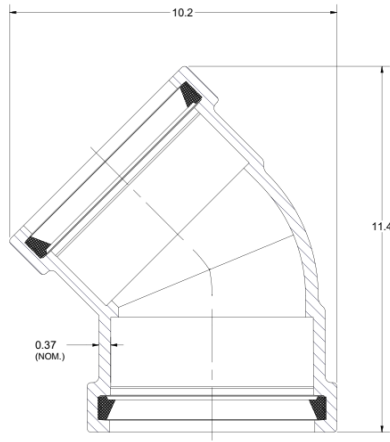
**Deep Bell
Push-On Fittings**

**Field Replaceable
Gaskets**

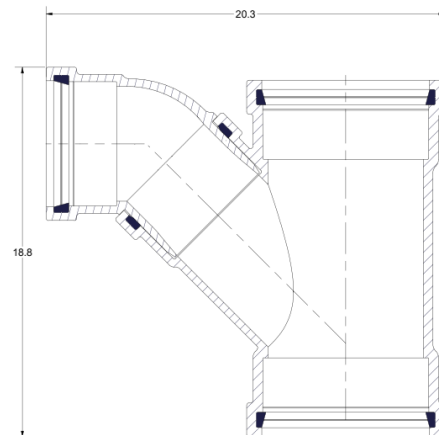


**6" 45 Bend GxS**

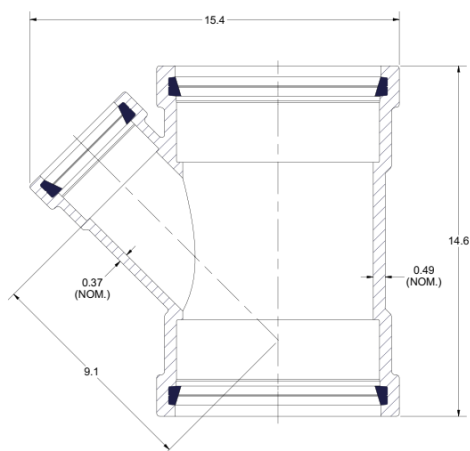
PART NUMBER	(NOM.)	L	W	H	WT.
51-23-060	0.37	11.4	9.8	3.5	4.4

**6" 45 Bend GxG**

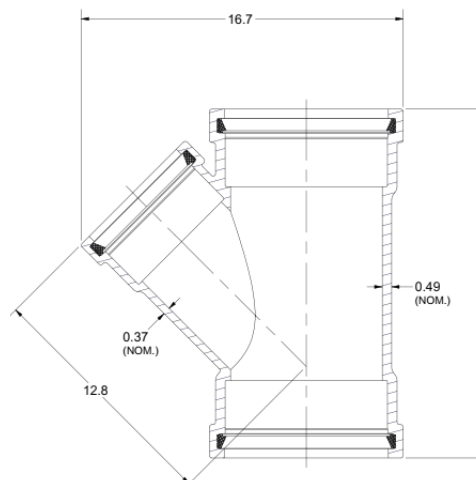
PART NUMBER	(NOM.)	L	W	H	WT.
51-22-060	0.37	11.4	10.2	NA	4.8

**8"x6" Tee Wye GxGxG**

PART NUMBER	(NOM.)	L	W	WT.
51-05-0806	0.37	18.8	20.3	20.0

**8" x 4" Wye GxGxG**

PART NUMBER	NOM. A	NOM. B	L	W	H	WT.
51-01-0804	0.37	0.49	14.6	15.4	9.1	12.7

**8" x 6" Wye GxGxG**

PART NUMBER	NOM. A	NOM. B	L	W	H	WT.
51-01-0806	0.37	0.49	18.1	16.7	12.8	15.6

Suggested Specification: SDR 18 PVC Sewer Fittings shall conform to the functional requirements of ASTM F1336 and shall have a wall thickness of SDR 18. Fittings shall be molded in one piece with elastomeric joints and minimum socket depths as specified in section 7.3.2 of ASTM D3034. Gaskets shall have a minimum cross sectional area of 0.20 in² and conform to ASTM F477. PVC material shall have a cell classification of 12454 or 13343 per ASTM D1784. Fitting shall be green in color.

Applicable Standards:

FITTINGS	ASTM	F-1336 / D-2321
MATERIALS	ASTM	D-1784 / D-2321
JOINTS	ASTM	D-3212 / D-2321
GASKETS	ASTM	F-477 / D-2321



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