



## NAPSYS™-LR PVC DWV 25 Fittings

Buildings of all types (Residential, Industrial, Commercial, Institutional) require Drain Waste and Vent (DWV) pipe and fittings for interior and exterior plumbing. Solid Wall PVC DWV pipe and fittings installed in Canada must meet Canadian Standards Association (CSA) standard B181.2.

For buildings considered to be non-combustible construction, the pipe and fittings must be certified for Flame Spread (FSC) rating of 25 or less. NAPCO Royal's NAPSYS-LR PVC DWV fittings meet these criteria, qualifying them for use in non-combustible low rise construction.

NAPSYS-LR pipe shall be used with this product. Assembly of NAPSYS-LR pipe and fittings is by solvent weld joints, using PVC primer and solvent cement.



Short Form Specification	
<b>Fittings/Material Standards:</b>	CSA B181.2, ULC S102.2
<b>Applications:</b>	Drain Waste and Vent, Residential, Commercial, Industrial, Institutional
<b>Diameter Std.:</b>	(IPS) Schedule 40
<b>Nominal Sizes:</b>	1½", 2", 3", 4", 6", 8", 10", 12", 14", 16" and 18"
<b>Configurations:</b>	See table at right
<b>Colour:</b>	Light Grey
<b>Fitting Compound:</b>	ASTM D1784 Cell Classification 12454
<b>Certifications:</b>	CSA: CSA B181.2 Intertek: ULC S102.2, FSC 20
<b>Installation:</b>	As per NAPCO Royal PVC DWV Installation Guide

Fitting Configurations	
<b>Sanitary Tee:</b>	Single, Double, Left Hand Side Inlet, Right Hand Side Inlet, Double Side Inlet
<b>Cleanout:</b>	Line, Plug, Fitting, Tube End
<b>90, 45, 22½ Degree Bend:</b>	Short, Long, Extra Long, Reducing
<b>45 Degree Wye:</b>	Single, Double, Dishwasher, Upright Extended
<b>Coupling:</b>	Stop, Reducing
<b>Bushing:</b>	Reducing, Reducing-Extended, Dishwasher
<b>Adapter:</b>	Male, Female, M-J Spigot, Copper to DWV Pipe, Tail Piece, Female Swivel Strainer, Male Swivel Strainer
<b>P Trap:</b>	Without Cleanout, With Cleanout, Union Connection, Union Connection with Cleanout, U Bend
<b>Trap Adapter:</b>	Male, Female, 90 Degree Pipe, Sanitary Tee
<b>Closet Flange (One Piece):</b>	H x Fig, Sp x Fig, with Molded Test Plate, Flush Fit, Flush Fit with Molded Test Plate
<b>Closet Flange (Adjustable):</b>	With Plastic Ring, With Plastic Ring and Molded Test Plate, 45 Degree Discharge, Kit for Concrete
<b>Other Fittings:</b>	Expansion Joint, Cap, Single Apartment Fitting

