

## PRODUCT SPECIFICATION

## NAPSYS™-LR PVC DWV 25 PIPE

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. Westlake Pipe & Fittings' NAPSYS-LR PVC DWV 25 pipe meets these criteria, qualifying it for use in non-combustible low rise construction.

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

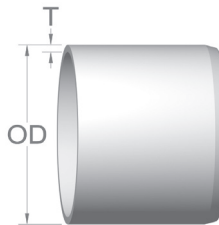
## SHORT FORM SPECIFICATION

Pipe/Material Standards:	CSA B181.2, ULC S102.2
Applications:	Drain Waste and Vent, Residential, Commercial, Industrial, Institutional
Diameter Std.:	(IPS) Schedule 40
Nominal Sizes:	1½", 2", 3", 4", 6", 8", 10", 12", 14", 16" and 18"
Length:	12' Plain End, 20' Bell End
Colour:	Light Grey
Pipe Compound:	ASTM D1784 Cell Classification 12454
Certifications:	CSA: CSA B181.2 Intertek: ULC S102.2, FSC 10
Installation:	As per Westlake Pipe & Fittings' PVC DWV Installation Guide



## PVC DWV PIPE DIMENSIONS

Nominal Size, in. (mm)	Average Outside Diameter (OD), in.	Minimum Wall Thickness (T), in.
1½" (40 mm)	1.900	0.145
2" (50 mm)	2.375	0.154
3" (75 mm)	3.500	0.216
4" (100 mm)	4.500	0.237
6" (150 mm)	6.625	0.280
8" (200 mm)	8.625	0.322
10" (250 mm)	10.750	0.365
12" (300 mm)	12.750	0.406
14" (350 mm)	14.000	0.437
16" (400 mm)	16.000	0.500
18" (450 mm)	18.000	0.562



## Notes:

1. These dimensions are for estimating purposes only. All dimensions are in inches unless otherwise specified.