

Drain D2729 White Solvent Weld

Specification

Pacific Plastics ASTM D2729 PVC pipe is produced for Sewer/Drain and other non-pressure applications. The compound is PVC 1120 Type 1 Grade 1, with a cell class of 12454B per ASTM D1784.

Pacific Plastics produces its Sewer & Drain pipe in strict compliance to ASTM D2729. The solvent cement shall comply with ASTM D2564.

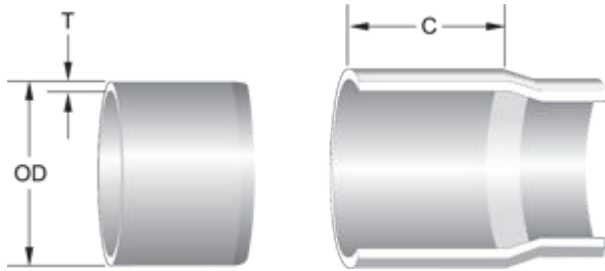
PVC Sewer/Drain pipe ASTM D2729 is produced in White color and in 10 foot lengths only and is available both in Solid and Perforated.

Perforated pipe specification:

- 2 rows of holes, 120° apart, parallel to the axis of the pipe
- Holes are 1/2" in diameter and are on 5" center

The outside diameter and wall thickness of PVC Sewer/Drain ASTM D2729 are measured in accordance to ASTM D2122 and are shown in the following table:

Size	OD	T	C
3	3.250	0.070	1.50
4	4.215	0.075	1.75
6	6.275	0.100	3.00



OD – Outside Diameter

T – Wall Thickness

C – Approximate Bell Depth

Certification

This is to certify that, in this category of PVC pipe, all the products manufactured by Pacific Plastics have been inspected, sampled and tested in accordance with the following specifications and have been found to meet or exceed the requirements of those specifications.

Raw Materials

- PVC1120 Type1 Grade1
- Cell Class 12454
- ASTM D1784 Specification for Rigid PVC Compounds

PVC Pipe

- Drain White
- Solvent Weld
- 3" – 6" IPS
- Solid and Perforated

- ASTM D2729 Specification for PVC Drain Pipe

Part Numbers

Size	D2729
3	HB-2729
4	IB-2729
6	JB-2729

Price List

MULTIPLY

Size	D2729
3	230.00
4	316.00
6	630.00

Loading Chart - Drain D2729 10'

Size	Ft/L	L/T	Ft/T
3	1,100	24	26,400
4	680	24	16,320
6	220	32	7,040

Weights - Drain D2729

Size	D2729
3	46.0
4	63.0
6	126.0

Attributes

Color

[White](#)

Fitting

[Solvent Weld](#)

Purpose

[Drain](#)