

CARLISLE'S PIPE SUPPORT



Features and Benefits

- Supports steel pipe, electrical conduit, PVC pipe and copper tubing
- Made entirely of EPDM rubber to prevent damage to roof membranes
- Triangle shape sheds water, especially from around the pipe
- Will not deteriorate from water or sunlight exposure
- Wide platform base provides stability and balance
- Available in three sizes: Mini – for pipe sizes up to 1 1/2", Small – for pipe sizes up to 2" and Large – for pipe sizes up to 5"

Product Description

Pipe Supports are extruded EPDM products used to support steel pipe, electrical conduit, PVC pipe and copper tubing on Carlisle Sure-Seal®, Sure-Weld® and Sure-Flex™ Roofing Systems. Made entirely of EPDM, Carlisle Pipe Supports will not damage roof membrane and will not deteriorate from water or UV exposure. Its one-piece design makes it fast and easy to use. The triangle shape sheds water and the wide platform base provides stability and balance. Pipe Supports are available in three sizes to accommodate piping up to 5".

Intended Uses

The Pipe Supports provide an excellent alternative to wood blocking that is typically used in conjunction with membrane slip sheets. The Pipe Supports are easy to install since they are sized to fit most common pipe sizes and do not require clamps or slip-sheets.

Installation

1. Clear the roof surface of ballast or other foreign materials in large enough area enabling the base to sit flat on roof surface.
2. The following are to be used as minimum placement recommendations. For specific requirements, the installer should contact the project engineer.
 - A. For pipe diameters of 2" to 5" space supports at a distance of 10' apart.
 - B. For pipe diameters of 1 1/2" space supports at a distance of 8' apart.
 - C. For pipe diameters less than 1 1/2" space supports at a distance of 6' apart.
3. Along with the above noted spacing recommendations, one additional support should be placed at every union and source and at the sides of junctions.

Precautions

1. Store pipe supports under cover until needed.
2. Petroleum based products, certain chemicals and waste products (i.e. grease, oil and animal fats) are not compatible with Pipe Supports. Contact with such products should be avoided.
3. Contact project engineer for specific installation requirements.

Pipe Support

Typical Properties and Characteristics

Color	Black
Sizes	Mini – Nominal pipe sizes 1/2" to 1 1/2" (0.840" – 1.90" OD) Small – Nominal pipe sizes 3/4" to 2" (1.05" – 2.375" OD) Large – Nominal pipe sizes 2 1/2" to 5" (2.875" – 5.562" OD)
Height	Mini – 1 1/2" Small/Large – 3 3/4"
Packaging	Mini/Small – 20/Carton Large – 10/Carton
Weight	Mini – 12 Lbs./Carton (5.5 Kg) Small – 38 Lbs./Carton (17.3 Kg) Large – 37 Lbs./Carton (16.8 Kg)

Investing in Roofing Solutions for Over 40 Years

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