

OlyFlow PipeGuard

Features

- Less than 5 seconds per support to install making it extremely fast compared to other methods.
- A one-piece, triangular design.
- Simple to work with, no tools needed.
- Has built-in clamping feature.
- No skills needed to install.
- Made of long lasting, smooth, EPDM.
- Designed specifically for small rooftop pipes.

Benefits

- The speed of installation means no time wasted buying, cutting, assembling and installing all the components of the wood blocks.
- The one-piece, triangular design is engineered to shed water while it's wide platform base provides stability and balance.
- With no tools needed, no time is wasted locating or keep track of tools.
- The built-in clamping feature means no metal clamps to purchase, assemble and rust.
- Being simple to install means there is no skill needed and any crewmember can handle.
- The long lasting, smooth EPDM means no sharp edges or corners and will not rot and damage the roof system as is the case with wood blocks.
- Being designed specifically as a small rooftop pipe support, the PipeGuard is a better, more professional method, making for a longer lasting and better looking roof assembly.



Made of heavy-duty EPDM rubber, designed to support small rooftop pipes without damaging the roof system, and its one-piece design makes it fast and simple to use. The long-lasting EPDM rubber is a safe alternative to traditional pressure treated wood blocks that can damage the roof system with sharp edges, corners and splitting. The one-piece design makes the application fast and simple and requires no tools or additional parts for installation. Available in three sizes to accommodate steel, copper, and PVC rooftop pipes from ½" to 5" diameters.

SnowGuard

Features

- Constructed of .125" thick mill finish aluminum or coated with Plastisol coating.
- 4" high vertical face.
- 2" wide, prepunched flange.
- ¾" wide vertical drainage slots.
- Available in 4' standard length.

Benefits

- Strong and durable.
- Superior snow and ice retention.
- Prepunched for securement (5 holes).
- Increased drainage of melting snow and ice.



SnowGuards are designed to retain snow and ice on pitched single ply roof systems. SnowGuards are constructed of .125" thick aluminum and are available in 4' lengths. Powder coated color finishes or PVC coated SnowGuards are also available per customer specifications.



Thermoplastic Single Ply and Multi-Ply Roofing Systems

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