

PRODUCT DATA SPECIFICATIONS

PRODUCT DESCRIPTION

When it comes to supporting small rooftop pipes and conduit, nothing is faster or easier than OMG PipeGuard®. With four 'squeeze' models ranging in size and configuration, there's a PipeGuard for virtually every application. No wonder PipeGuard is the industry's preferred pipe support. Nothing is as fast, easy or economical.

FEATURES & BENEFITS

- Accommodates pipes, tubes and conduit from ½- to 5-inches (13 to 127 mm) in diameter, at heights from 1½- to 6-inches (38 to 152 mm) above the roof.
- Compatible with steel, PVC, copper tubing, as well as electrical, solar and HVAC conduit.
- PipeGuard products are made of recycled rubber and will not rot or deteriorate on the roof like wood blocks.
- Triangle shape sheds water, provides superior stability and helps prevent damage to roof covers.
- Maximum load capacity up to 941 lbs. per support.

APPLICATION

The one-piece OMG PipeGuard makes the application fast and simple and requires no tools or additional parts for use. To install, simply squeeze the "legs" together to open the clamp, and place it around the pipe.

Rotate the PipeGuard into position and you're finished! It's fast and easy and typical installation takes less than 10 seconds!

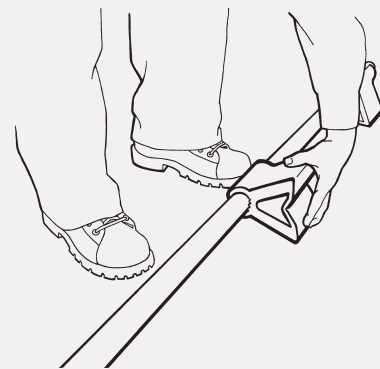
PipeGuard units are sold in boxes of 10 or 20 depending on the size.



ORDERING INFORMATION

CAT NO.	DESCRIPTION	MAX PIPE SIZE	PIPE HEIGHT	MAX LOAD
PGM-BK	Mini	1.5-in.	1.5-in.	225 lbs.
PGS-BK	Small	2-in.	3.5-in.	650 lbs.
PGTS-BK	Tall Small	2-in.	6-in.	650 lbs.
PGL-BK	Large	5-in.	3.5-in.	940 lbs.
CAT NO.	DESCRIPTION	QTY. PER BOX	WEIGHT	
PGM-BK	Mini	20	20 lbs.	
PGS-BK	Small	20	38 lbs.	
PGTS-BK	Tall Small	10	29 lbs.	
PGL-BK	Large	10	37 lbs.	

PIPEGUARD SAVES TIME!



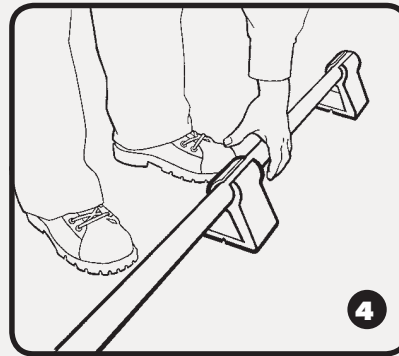
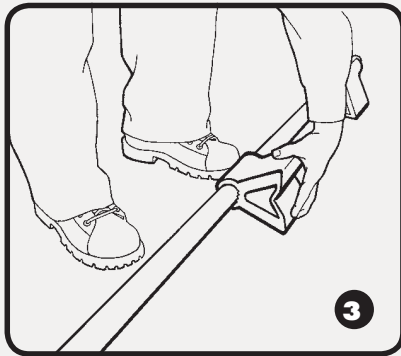
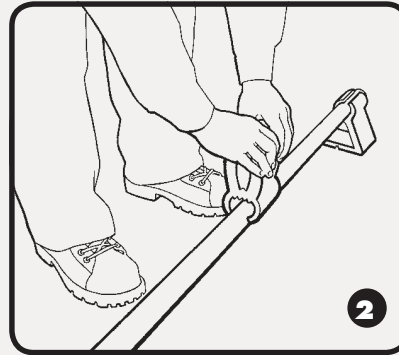
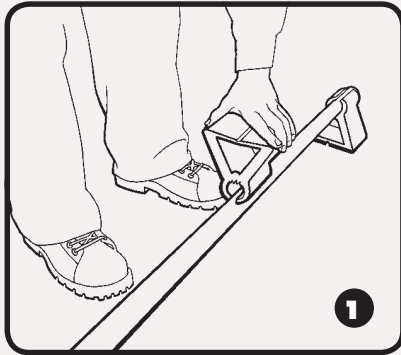
SIMPLE INSTALLATION

SEE BACK FOR INSTRUCTIONS

SIZING & INSTALLATION PROCEDURE



MINI	SMALL	TALL SMALL	LARGE
PGM-BK Supports 1/2- to 1 1/2-in. (13 to 38 mm) pipe diameters; replaces 2-in. x 4-in. (51 x 102 mm) wood block Max Load 225 lbs.	PGS-BK Supports 3/4- to 2-in. (19 to 51 mm) pipe diameters; replaces 4-in. x 4-in. (102 x 102 mm) wood block Max Load 650 lbs.	PGTS-BK Supports 3/4- to 2-in. (19 to 51 mm) pipe diameters; replaces 6-in. x 6-in. (152 x 152 mm) wood block Max Load 650 lbs.	PGL-BK Supports 2 1/2- to 5-in. (64 to 127 mm) pipe diameters; replaces 4-in. x 4-in. (102 x 102 mm) wood block Max Load 940 lbs.



The use of a compatible separator sheet is required between PipeGuard and PVC roofing membranes. Consult roof membrane manufacturer for specific requirements.

Spacing Placement

- Every 10-ft. (3.05 m) for 2-in. (51 mm) pipes or larger
- Every 8-ft. (2.44 m) for 1.5-in. (38 mm) pipes
- Every 6-ft. (1.83 m) for 1-in. (25 mm) pipes or smaller
- Placed at every union, junction and source