

Extreme Angle MASTER FLASH® Installation Guide

ISO Quality, Price & Availability / Two Compounds

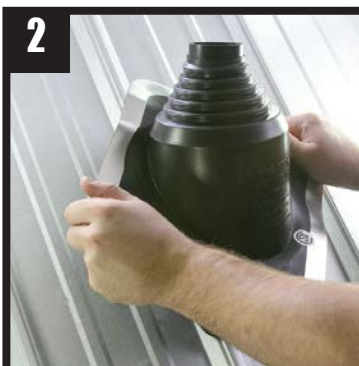
ADVANCED OZONE RESISTANCE tested to...	EPDM 70 hour @ 500 pphm	SILICONE 70 hour @ 500 pphm
HIGH TEMPERATURE RESISTANCE Tested to		
Intermittent	+135°C (+275°F)	+260°C (+500°F)
Continuous	+100°C (+212°F)	+225°C (+437°F)
LOW TEMPERATURE RESISTANCE tested to...	-55°C (-67°F)	-74°C (-101°F)
COMPRESSION SET Maximum...	25%	50%

*Complete specification data and testing methods are available upon request.

- ✓ **Weather Protection**
Made of EPDM or Grey Silicone,
These flashings are compounded specifically for maximum resistance to weathering due to ozone and ultraviolet light.
- ✓ **Adaptable Base**
The base is designed to mold to most panel configurations and roof pitches regardless of pipe location.
- ✓ **Modification Made Simple**
Easy to see pipe diameters make for painless on-site installation.
- ✓ **The built in 12/12 pitch**
Allows to handle any extreme roof pitch (3/12 - 16/12), sleeve flexibility accommodates vibration and pipe movement caused by expansion/contraction.
Easy on-site customization accommodates all normal installations.



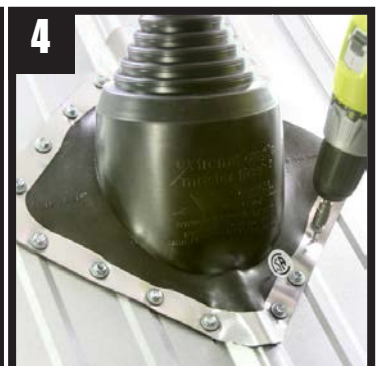
1 Choose pipe opening and trim flashing accordingly.



2 Slide flashing down over pipe using water then form to roof profile.
Outline Flashing



3 Apply sealant to the inside of the flashing about 1/2" in from the outline.



4 Secure the flashing to the roof surface using screws/bonded washers. The screws should be no more than 1/2" to 1" apart. Apply sealant to all the edges and any open gaps to secure a watertight seal

To see our complete product line go to www.aztecwasher.com

