

DESCRIPTION & USE

LEXCAN PREFAB KEE INSULATED PIPE FLASHING is an insulated roof pipe flashing consisting of a factory laminated KEE membrane flashing with a powder coated aluminum cap.

This product is a one-step application for fast, simple, and reliable flashing of pipes.

FEATURES & BENEFITS

Insulated - to avoid condensation.

Pipe insulation - one size fits all, adjustable from 76 mm (3") to 152 mm (6").

Prefabricated membrane - provides substantial labour savings compared to field fabrication.

Aesthetically pleasing - consistent and professional look; no metal collar and mastics needed.

TECHNICAL DATA

| FLASHING | |
|-------------------------|--|
| Membrane Material: | KEE membrane |
| Standard Colours: | Off-white and white Custom colours available upon request |
| Stack Height: | 368.3 mm (14.5") Can be cut to desired height on the field |
| Stack Outside Diameter: | 140 mm (5.5") |
| Base Flange Membrane: | 495 mm x 495 mm (19.25" x 19.25") |
| INSULATION | |
| Material: | Rigid insulation |
| Size: | One size fits all, 64 mm (2.5"), 89 mm (3.5"), 114 mm (4.5") and 140 mm (5.5") Custom sizes available upon request |
| CAP | |
| Material: | Powder coated 80 ga. aluminum |
| Available Sizes: | 51 mm (2") or 102 mm (4") |



PACKAGING

| | |
|--------------------|-------------------|
| Quantity per Box: | 1 unit |
| Box Weight: | 1.27 kg (2.8 lbs) |
| Quantity per Skid: | 50 units |
| Skid Weight: | 63.5 kg (140 lbs) |

INSTALLATION

Note: Prior to installation, ensure the welding surface is clean by using a KEE MEMBRANE CLEANER. The temperature of the pipe must not exceed 71°C (160°F).

1. If prefabricated pipe flashing is required to be cut, it is recommended to cut 25 mm (1") higher than the height of the pipe.
2. Insert the prefabricated pipe flashing over the roof pipe until the base flange membrane is in contact with the field membrane.
3. Hot-air weld the prefabricated pipe flashing base flange membrane to the field membrane.
4. Complete installation by applying LEXCOR ADPHALT ADHESIVE to the inside of the CAP and pressing onto the prefabricated pipe flashing. Make sure the inside of the cap is clean and dry prior to the application of adhesive and installation of cap.
5. It is mandatory to probe the seam of the base flange membrane, after application.