

# DERBICANT

Modified Bitumen Flashing Transition

## DESCRIPTION

DERBICANT strips are triangular shaped, modified bitumen cant strips designed to enhance the transition from horizontal to vertical surfaces in modified bitumen roof assemblies. The unique composition of DERBICANT makes it ideal for direct heat-welding application (unlike cant strips composed of foam insulation, perlite, wood fiber or wood that require an additional separator layer) and they are also compatible with cold adhesive and hot asphalt applications.

## ADVANTAGES

- ▶ Strong, dimensionally stable cant strip that resists damage and breakage on the job site
- ▶ Available in two sizes: Small for low flashing heights and large for standard flashing heights
- ▶ Compatible with a variety of roofing systems and roof decks
- ▶ Designed with application versatility in mind, cant strips can be installed by heat-welding, mechanically fastening or adhered using PERFLASH
- ▶ Improves roof drainage at horizontal to vertical transitions



## PRODUCT INFORMATION

PRODUCT	DIMENSIONS (Inches)	LENGTH (Inches)	WEIGHT (LB)	PIECES/BOX (Box weight)	COVERAGE/BOX (Linear Feet)	BOXES/PALLET (Pallet weight)
<b>Small</b>	1 1/4 x 1 1/4 x 2 (3.2 x 3.2 x 5 CM)	39.4 (1.0 M)	2 (0.9 KG)	24 (48 LB)	78.7 (24.0 M)	30 (1,490 LB)
<b>Large</b>	2 1/4 x 2 1/4 x 3 1/4 (5.7 x 5.7 x 8.3 CM)	39.4 (1.0 M)	4 (0.9 KG)	12 (48 LB)	39.3 (12.0 M)	30 (1,490 LB)

\* All values shown are nominal and subject to normal manufacturing tolerances.

## STORAGE AND HANDLING

DERBICANT strips are designed to resist damage from typical storage and handling. They are also resistant to exposure to various weather conditions and moisture, however it is recommended to follow good roofing practice and store in a clean, dry location prior to installation. DERBICANT strips are packaged in cardboard boxes.