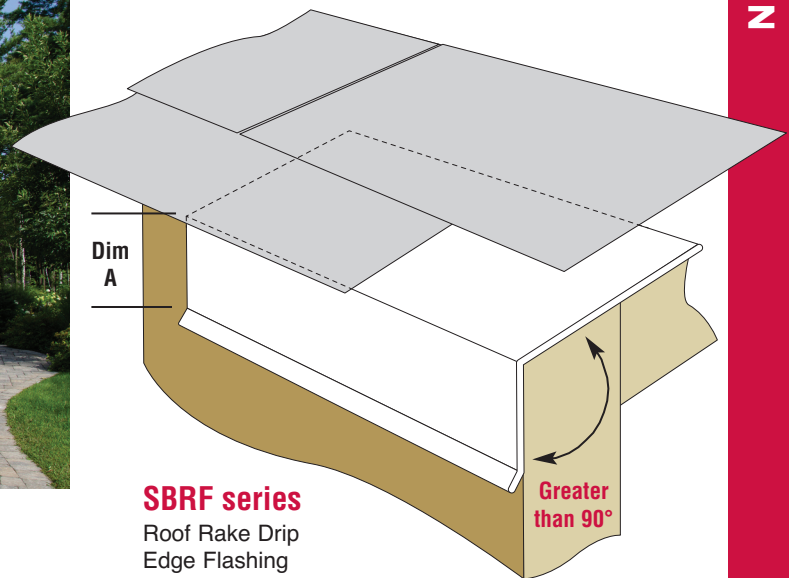




Protects Roof from Water Intrusion

Plastic Components' **Roof Rake Drip Edge Flashing** can be used with a variable pitched roof, and those with uneven or contoured roof lines. It protects the roof from damage caused by water entering along or under the eave.

- Flashing is angled at front to prevent water intrusion under the roof deck
- Pre-punched nailing holes for ease of attachment
- Works with most roofing materials
- Easy to handle, UV rated



SBRF series
Roof Rake Drip
Edge Flashing

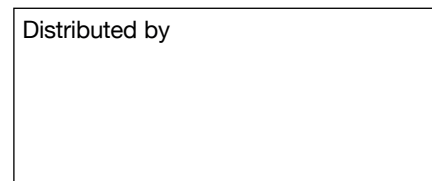
Roof Rake Drip Edge Flashing

Product Number	Dimension A	Description	Pieces per Box
SBRF-75	3/4" (19 mm)	Protects roof from damage caused by water and termite intrusion along the eave	100
SBRF-1	1" (25 mm)		75
SBRF-15	1-1/2" (38 mm)		60
SBRF-2	2" (51 mm)		50

10' Lengths (3 m)

Plastic Components' exterior trims are UV resistant, and manufactured of high-impact resistant, lead-free PVC compounds that conform to ASTM standards D1784 and C1063 (for exterior stucco, one coat, DEFS and EIFS applications), D1784 (for exterior stucco), and D3678 and C1047 (for interior drywall).

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