

FlashEdge™ DRIP EDGE

PVC Low Slope Systems

OVERVIEW

FlashCo's FlashEdge PVC Coated Metal Drip Edge is available in standard 2"x4" and 3"x3" profiles, each with a 3/8" kick, angled 30° away from the wall. FlashEdge PVC Drip Edge products are manufactured using 24-gauge, G90 galvanized steel sheet that is coated with a layer of .025" non-reinforced PVC. PVC membrane may be welded directly to FlashEdge metal, eliminating the need for adhesive perimeter strips.

**Custom profiles and colors available by request*

APPLICATION

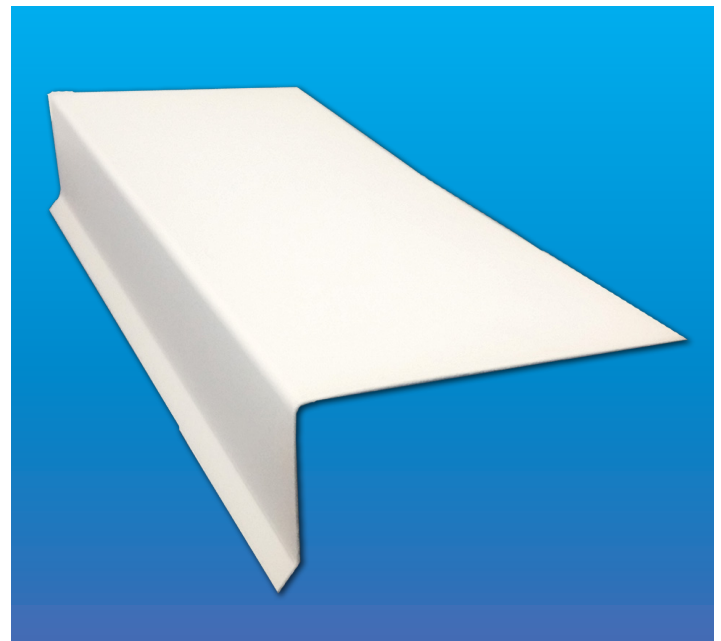
FlashCo's FlashEdge PVC Coated Drip Edge is used on single-ply roofing systems as perimeter edge metal to prevent moisture intrusion and control the flow of water away from fascia and siding materials.

INSTALLATION

Installation of FlashEdge PVC Coated Drip Edge in any form shall be in accordance with the recommendations and specifications of the roofing material manufacturer.

1. Install PVC Coated Metal with 1/8" - 1/4" between adjoining sections.
2. Heat-weld PVC non-reinforced flashing over joint.
3. Position PVC reinforced membrane and heat-weld to the PVC Coated Metal

**Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information intended as a guide and does not reflect the specification range for any particular property of this product.*



FEATURES AND BENEFITS

- Allows direct welding of membrane to deck
- Eliminates the need for adhesive stripping
- Available in multiple colors

SAVING THE CONTRACTOR TIME

- FlashCo strives to ship 90% of orders within 1-3 days after purchase orders are placed
- Get off the roof sooner
- Reduce installed costs

STANDARD SIZES & PACKAGING

Size	Qty./Bundle
2" face x 3" on roof (3/8" kick @ 30°)	10 sticks
3" face x 3" on roof (3/8" kick @ 30°)	10 sticks

MATERIALS & COLORS

Steel Thickness	Galvanized Coating	TPO Coating Thickness	Colors
0.024" nominal	G90	0.025" nominal (25 mil)	White, Gray, Tan Dark Bronze Slate Gray (others upon request)

