**Presto Lock™ Coping System**

**Description and Use**

**Presto Lock Coping System**
The Presto Lock Coping System is a cost-effective snap-on coping system designed for use with single ply, built-up and modified bitumen roofing systems. The system consists of stainless steel anchor clips and aluminum or galvanized coping covers in a variety of thicknesses and colors.

**Stainless Steel Anchor Clips**
12" (30.48 cm) wide, 20 gauge (0.91 mm) base with two stainless steel clips designed to keep upward pressure on the coping cover. These are spaced 4' (1.22 m) on center and attached by #12 x 1½" (4.13 cm) hex head fasteners with Neoprene washers furnished with the system. Special approved masonry fasteners are also available upon request.

**Coping Cover**

**Aluminum**
12' (3.7 m) lengths are available in any combinations of the following gauge and finish:
- Gauges: 0.040" (1.02 mm), 0.050" (1.27 mm), 0.063" (1.6 mm), 0.080" (2.03 mm)
- Finish: Mill, Kynar 500, Clear and Colored Anodized

**Galvanized**
12' (3.7 m) lengths are available in any combinations of the following gauge and finish:
- Gauges: 22 gauge (0.76 mm), 24 gauge (0.61 mm)
- Finish: Plain, Kynar

**Concealed Splice Plate**
8" (20.32 cm) wide plate with dual butyl sealant strips of color and metal to match the coping cover. These are placed over every other anchor clip, under the coping cover joint. Cover plate joints are spaced ¾" (9.53 mm) apart.

**Coping Extenders**
Available in lengths from 4" to 14" (10.16 cm to 35.56 cm) in metal to match the coping cover. Extenders are hooked at the bottom to a continuous cleat, fastened 12" (30.48 cm) on center. Top is fastened 12" (30.48 cm) on center.

**Accessories**
Factory-fabricated corners, end caps, tees, scuppers, sumps and downspouts are available with “quicklock” or welded seams.

**Advantages**
- Fast snap-on design
- FM Global® 1-90 Approved
- Meets criteria for SPRI Wind Design guide criteria
- 28 standard Kynar 500 colors available. Special colors available upon request
- Special sizes, shapes, metals, and arched and radiused coping available upon request
- Custom fabrication to fit exact job requirements
- Available in both tapered and flat designs. Tapered (shown below) is recommended.

**Sizes**
Varies to custom fit each job.

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Refer to the Material Safety Data Sheet and product label prior to using this product.