

HYLOAD CLOAKED FLASHING SYSTEM

Cloaks – Preformed Shapes



DESCRIPTION

Hyload Cloaks, (preformed shapes) are an integral part of the Hyload Cloaked Flashing System. Hyload Cloaks are manufactured from a high performance black polymeric membrane by vacuum forming or injection molding. Cloaks are one-piece construction, with no seams. All horizontal / vertical intersections are 3/8" radius for ease of installation. Cloaks are provided in many different shapes to meet the needs of today's masonry construction. The most current listing of standard Cloaks can be found at www.hyloadflashing.com.

USE

The Cloaks provide a means to transition changes in direction, elevations, and to terminate Hyload Flashing Membrane.

SAFETY, STORAGE AND HANDLING INFORMATION

MSDS Sheets are available upon request.

For additional information:
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Website: www.hyloadflashing.com

APPLICATION

Hyload Cloaks may be secured in place by using Hyload Flashing Membrane Adhesive. Hyload Membranes are always lapped over Hyload Cloaks and a 4" lap area is provided on all Cloaks. When using the Hyload Flashing Membrane, the membrane to Cloak lap is made watertight by using Hyload Flashing Membrane Adhesive. When using the Hyload Surface Adhered Membranes, the membrane is secured to the Cloak by lapping the rubberized asphalt portion of the membrane onto the Cloak, rolling the lap and applying a bead of Hyload Mastic to the membrane/Cloak lap.