



Pumadeq[™] Flex 31MV Cold Fluid-Applied 100% Solids Two-Part Flashing System

Durable, seamless protection. Fast, easy installation.

Henry® Pumadeq™ Flex 31MV is a monolithic, self-terminating, two-part flashing system that is easily applied and cured within one hour, providing waterproof protection. This PUMA system combines the flexibility and crack-bridging capabilities of polyurethane with rapid curing PMMA, to deliver long-term performance and durability.

Pumadeq[™] Flex 31MV is the ideal solution for difficult flashing details in a variety of popular roofing and waterproofing applications. It is part of the Henry® Pumadeq[™] system and is the preferred liquid waterproofing flashing to use with Henry® 790-11 and Henry® CM100.

Features and benefits



UV stable formula allows for use in exposed flashing conditions



Seamless, self-terminating flashing system provides monolithic waterproofing



Superior abrasion, impact and chemical resistance



Rain safe within one hour of installation



Can be applied at low temperatures down to 32 °F (0 °C)

Fast, easy installation

- Easily installed with brush or roller
- Excellent adhesion to properly prepared construction surfaces
- Solvent-free and VOC compliant
- 100% solids provides high waterproofing film build with no shrinkage during curing process



The **Pumadeq[™] Flex 31MV** flashing system provides everything you need for the fast, easy and effective waterproofing you want:

- Pumadeq[™] Flex 31MV
- Pumadeq[™] Catalyst
- Pumadeq[™] T-Fleece
- Pumadeq[™] Primer 20
- Henry® GC Epoxy Primer Part A & B
- Pumadeq[™] Cleaning Fluid



Henry® Pumadeq[™] Flex 31MV provides a highly durable, UV resistant, seamless membrane.



Henry is a registered trademark of the Henry Company.



Building Envelope Systems®Roofing | Air Barrier | Waterproofing

Ask us today about other Henry® solutions that help manage the flow of water, air, vapor and energy.