



A step 2 component of the Fortifiber® 1-2-3 Moisture Control System™



Henry® Moistop PF® Flashing



Industry-leading moisture protection

Specifically engineered to exceed building requirements for mechanically attached flashing materials, **Henry® Moistop PF®** is a multi-layer composite featuring heavy-duty polypropylene to protect against water intrusion in windows, doors and other vertical through-wall penetrations.

The unique construction of **Moistop PF** makes it ideal for installation over OSB or plywood, making it easy to integrate with any weather resistive barrier. Designed to resist heavy wind and rain, it effectively contains costs while protecting structures.

Moistop PF is designed to withstand the rigors of the job site and the elements and is backed by an industry-leading 15-year warranty that covers defective product and provides materials PLUS labor for warranted repairs when used as part of the Fortifiber® 1-2-3 Moisture Control System™.

Features and benefits



Multi-layer, heavy-duty polypropylene woven fabric resists cracking and curling – before and after installation



Superior water protection helps eliminate water intrusion that can lead to structural failures, mold and mildew



Extraordinary durability and tear resistance allow it to withstand extreme jobsite abuse

Performance standards you can trust

Moistop PF Flashing is tested in accordance with ASTM International procedures. It is a durable flashing membrane designed to prevent incidental moisture intrusion around windows and doors.

Physical/performance property	Typical value	Test method
Water vapor permeance	0.02 perms	ASTM E96 (A)
Water resistance	>130 hours	ASTM D779
Tensile strength	MD - 107 lb./inch CD - 76 lb./inch	ASTM D882
Trapezoidal Tear	MD - 51 lb./inch CD - 41 lb./inch	ASTM D4533
Mold growth	0 Fungal Growth	ASTM G21
Application temperature	40 °F to 120 °F (4.4 °C to 48.9 °C)	

**Moistop PF is tested in accordance with ASTM International procedures. The values shown are typical values obtained in these tests.*

Product characteristics

Composition	Strong 6 mil multilayer composite of heavy-duty woven polypropylene fabric, coated on both sides with ultraviolet-resistant polypropylene.
Roll size	6", 9", 12" and 18" x 300'
Weight (lbs. per roll)	3.75 (6") 5.6 (9") 7.5 (12") 11.25 (18")

Product approvals, certifications and specifications

ASTM D779 - Standard Test Method for Water Resistance of Paper, Paperboard, and Other Sheet Materials by the Dry Indicator Method
ASTM D882 - Standard Test Method for Tensile Properties of Thin Plastic Sheeting
ASTM D4533 - Standard Test Method for Trapezoidal Tearing Strength of Geotextiles
ASTM E96 - Water Vapor Transmission of Materials
ASTM G21 - Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi
AAMA 712 - Voluntary Specification for Mechanically Attached Flexible Flashing



Featuring a range of compatible weather barriers, flashings and sealants, the Fortifiber® 1-2-3 Moisture Control System™ by Henry® makes it easier than ever to build with confidence.

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Limitations: Moistop PF should not be installed horizontally or at a slope of less than 60°. The product should be covered as soon as possible. Inspect product to insure it is free of any protrusions or damage which may compromise its moisture-resistive properties.

Installation: For optimum performance, Moistop PF should be installed in conjunction with Moistop® Sealant. In a typical window installation, Moistop PF is first applied at the sill and jambs of the window openings using exterior grade fasteners. Moistop Sealant is applied to window flanges and windows are installed. Sealant is then applied continuously along the face of window head mounting flange, and Moistop PF is embedded in the sealant along the head of the window.

Availability: Henry products are distributed nationwide. For product information and pricing, please call a Henry distributor near you. If you need assistance locating a participating distributor, please call our Customer Service Department at 1-800-773-4777.

Henry Product Warranty Information: This product may be eligible for the 15-year Fortifiber 1-2-3 Moisture Control System Warranty when used in conjunction with other products. See <https://us.henry.com/warranty> for details.

We, the manufacturer, warrant only that this product is free of defects, since many factors which affect the results obtained from this product – such as weather, workmanship, equipment utilized, and prior condition of the substrate – are all beyond our control. We will replace at no charge any product proved to have a material defect within 12-months of purchase, provided it has been applied in accordance with our written directions for uses we recommend as suitable for this product. Proof of purchase must be provided.

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This warranty language supersedes any language found elsewhere, including product labels, sell sheets and/or technical documents.

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