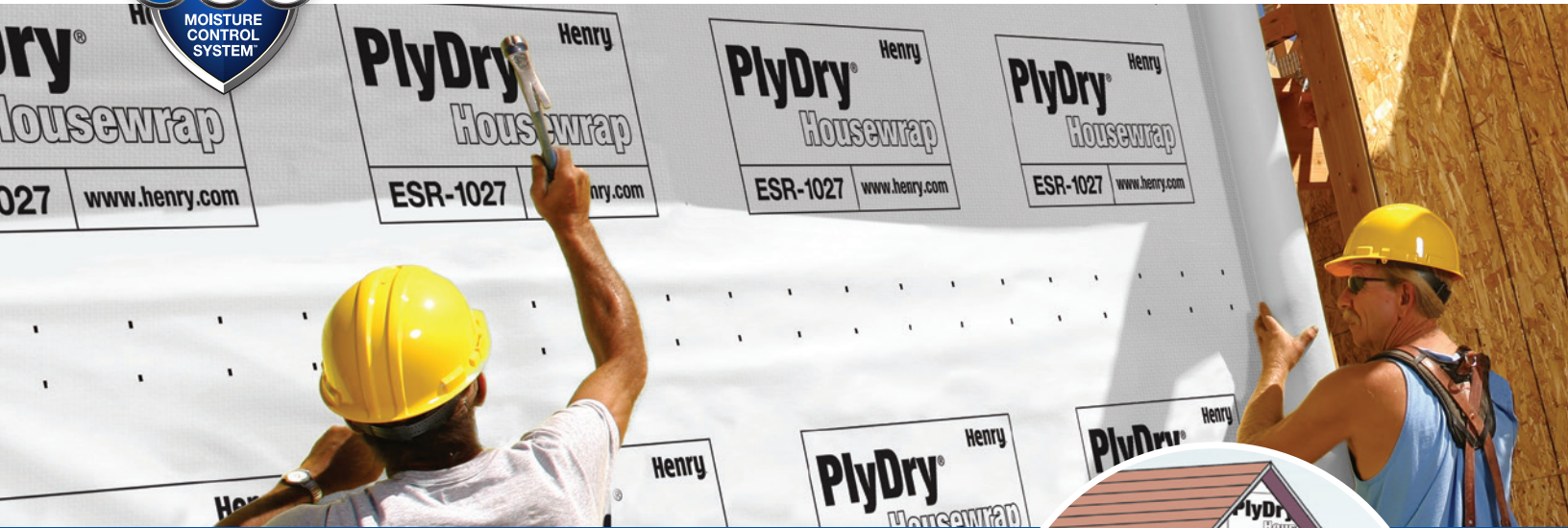
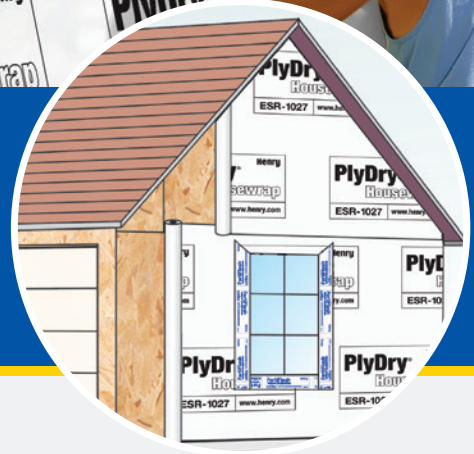




A step 1 component of the Henry® 1-2-3 Moisture Control System™



## Henry® PlyDry® Housewrap



### Durable, cost-effective protection


Henry® PlyDry® is specified by builders who need a durable housewrap that meets code requirements at a very affordable price.


The cross-woven polypropylene fabric design gives **PlyDry** solid tensile strength – combined with a UV-resistant polyolefin coating that gives you up to 120 days of exposure time. The product is micro-perforated, to provide the balance between breathability and bulk water holdout that's required for most jobsite conditions.


PlyDry Housewrap is designed to withstand the rigors of the jobsite and the elements. When used as part of the Henry® 1-2-3 Moisture Control System™ it is backed by an industry-leading 15-year material PLUS labor warranty for product defects.\*


\*View the warranty document for any special conditions that may affect the warranty qualification.


### Features and benefits

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A durable housewrap that meets code requirements at an affordable price
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Cross-woven polypropylene fabric for solid tensile strength
- 

Semi-transparent color aids in locating studs
- 

UV-resistant polyolefin coating for up to 120 days of exposure time
- 

Micro-perforated for a balance between breathability and bulk water holdout

## Performance standards you can trust

**PlyDry** is a tear resistant housewrap that is appropriate for a variety of exterior wall assemblies. Its semi-transparent white coloring helps locate studs and aids with quick installations.

**Limitations:** Product should be covered within 120 days. To ensure maximum exposure time, store unused product in an area not exposed to sunlight. Inspect product to insure it is free of any protrusions or damage which may detract from the weather resistive barrier integrity. Holes, tears or punctures should be sealed with Moistop® Sealant and Liquid Flashing or Henry Sheathing Tape. This product is not recommended for horizontal, roofing or below grade applications. Ensure that a layer of Super Jumbo Tex® 60 minute is used to separate PlyDry and stucco or mortar used in masonry veneer walls.

**Installation:** PlyDry should be installed in accordance with the local applicable building code. Weather-resistive barriers should be applied horizontally, with the upper layers overlapping the lower layer by a minimum of 6", and all vertical joints should be lapped a minimum of 6". It is recommended to tape all vertical seams with Henry Sheathing Tape. Consult your design professional where necessary.

**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 Henry 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.

**DISCLAIMER OF WARRANTIES AND LIMITATION OF LIABILITY:** THIS LIMITED WARRANTY IS IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. NO ONE, INCLUDING THE MANUFACTURER, SHALL HAVE ANY LIABILITY OF ANY KIND BEYOND PRODUCT REPLACEMENT, INCLUDING FOR NEGLIGENCE OR FOR DIRECT, CONSEQUENTIAL, EXEMPLARY OR INCIDENTAL DAMAGES, RESULTING FROM ANY MISUSE, DEFECTS OR DELAYS CAUSED BY REPLACEMENT OR OTHERWISE. IF PURCHASER DOES NOT ACCEPT THESE TERMS, PURCHASER MAY RETURN WITHIN 30-DAYS OF PURCHASE ALL UNOPENED CONTAINERS OR PACKAGES OF PRODUCT PURCHASED FOR A FULL REFUND. RETENTION OF PRODUCT BEYOND 30-DAYS, OR USE OF PRODUCT SHALL CONSTITUTE ACCEPTANCE OF THESE TERMS, CONDITIONS, AND DISCLAIMERS. THIS LIMITED WARRANTY AND LIABILITY DISCLAIMER PROVIDES THE PURCHASER'S EXCLUSIVE REMEDY FOR ANYTHING RELATING TO THE PRODUCT.

To the extent that any part of this LIMITED PRODUCT WARRANTY AND LIABILITY DISCLAIMER is determined unenforceable under the law of the place of purchase of the product, that part is severed and the remainder of these terms remain in full force and effect. To the extent permitted by law, the duration of any implied warranties is limited to the duration of Henry's express warranty.

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

For additional information on Henry's warranty programs, including Henry's standard product warranty, visit <https://us.henry.com/warranty>.

Physical/performance property	Typical value	Test method
Moisture vapor transmission	57 g/sm/day (8.1 perms)	ASTM E96 (A)
Water resistance	>30 minutes	ASTM D779
Dry breaking force	MD - 126 lb./inch CD - 72 lb./inch	ASTM D5034

### Product characteristics

Composition	Cross woven polypropylene fabric with a UV-resistant coating and micro-perforations for breathability.
Roll size	9'x100', 9'x150', 10'x100', 10'x150'
Weight	1.2lbs per 100 sq. ft.

### Product approvals, certifications and specifications

Complies with the International Code Council Evaluation Services Acceptance Criteria for Water Resistive Barriers (AC 38)
Complies as an alternative to the water-resistive barrier specified in Section 1404.2 of the International Building Code®
Complies as an alternative to the weather-resistant sheathing papers specified in Section R703.2 of the International Residential Building Code®
ICC-ES Evaluation Report No. 1027
ASTM D779 – Standard Test Method for Water Resistance of Paper, Paperboard, and Other Sheet Materials by the Dry Indicator Method
ASTM D5034 – Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)
ASTM E96 – Standard Test Method for Water Vapor Transmission of Materials



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

Henry, Building Envelope Systems and PlyDry are registered trademarks of Henry, a Carlisle Company.



**Building Envelope Systems®**  
Wall & Window | Roof | Foundation

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