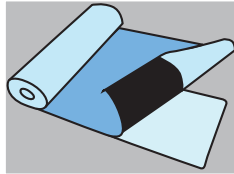


**Premium features,
without the premium cost**



Self-adhered



Self-gasketing



Slip resistant



All weather

- Self-adhered product with split-back polymer release liner for fast, easy installation
- Excellent self-gasketing around fasteners for long-life
- All season performance. Install in most conditions, with a long exposure time if a job comes to a halt
- Anti-skid performance to keep you safe at installation
- Low waste, cost-saving packaging
- Made to the highest standards, with exceptional quality control so you get the same great product, every time
- High-adhesion for simple installation
- Meets or exceeds industry standards and residential / commercial codes



ASTM
D1970-08

**Does your shingle warranty
cover damage from wind-
driven rain and ice-damming?**

Protect your investment with the right solution. Select Eaveguard® or step-up to premium protection with Ice and Water Barrier, Tile and Metal, or High Temperature.

We've got you covered.



Roofing underlayments



Better packaging:

We've eliminated the boxes, to save you time and money on the job. No more labor time opening, then collapsing boxes! No more dump fees plus labor, time, truck expenses! Wet boxes are a mess — and lead to oblong rolls.

Better performance:

- Better communication of the better benefits
- Improved weatherability
- Improved structural performance, loose and palletized
- Equivalent UV protection
- Handles like a roll of felt or mod bit



Need technical assistance? Call us at 800-486-1278 or visit us at www.henry.com



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**Self-adhered
Roofing
Underlayments**

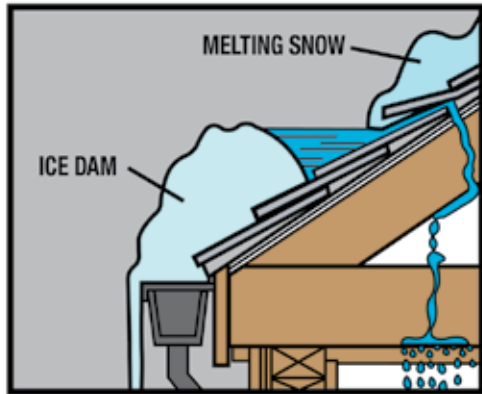
**for shingles, tile,
metal, shake, slate
and other sloped
roofing surfaces.**



Where are underlayments needed?

Sloped roofs are designed to shed water. Underlayments provide secondary water protection. They act as a vapor barrier in cold climates and provide protection for wind-driven rain and ice-damming at the gutter-eave interface.

In short, EVERY sloped roof needs underlayments!



Ice dam



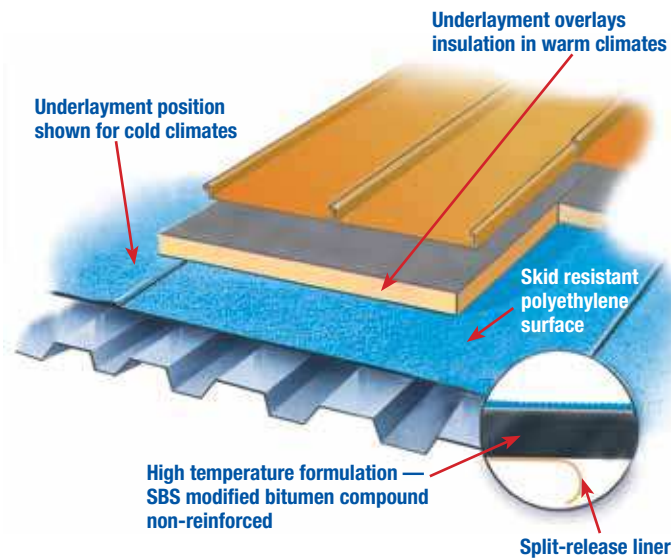
Driving rain

Why use HT?

Best known for metal roofing, but also:

- Robust construction with a film-surface
- Thicker product
- Better adhesion
- Improved sealing around fasteners
- Improved anti-skid
- Higher wear protection (i.e., under slate and abrasive roofing materials)
- Selvage edge for optimal compound-to-compound bond

High strength, tough polyethylene surfaced product with built-in skid resistance for application under architectural metal roofing, shingles, slate and tile.



Self-adhered roofing underlayments

Eaveguard® Shingle Underlayment

Henry Eaveguard Self-Adhered Shingle Underlayment is specifically designed to provide secondary waterproofing protection to shingles as well as prevent ice damage. It is composed of high-tack rubberized asphalt and glass fiber mat. Sand on the upper surface provides a slip-resistant working surface. Additionally, the lower surface has a split-back polymer release liner for ease of application.

Henry also has SRR Eaveguard Start-R-Roll specifically designed to provide a protective waterproof base beneath the first course of shingles. Its zip strip seals down shingle tabs to protect against wind lift-up. It can be used for roof flashing and gutter repairs.

Blueskin® Ice and Water Barrier (RF200)

Henry Blueskin RF200 Self-Adhered Ice and Water Barrier is an SBS modified bitumen high-temperature roofing underlayment reinforced

with a textured skid-resistant polyethylene film. The membrane is specifically designed to be self-adhered on sloped roof surfaces as secondary seal under shingles or tile.

Blueskin® Tile & Metal (RF200TM)

An upgrade to Eaveguard, Tile & Metal is a high-performance underlayment with a film-surface and a selvage edge for an optimal watertight seal.

Blueskin® HT High Temperature Roofing Underlayment (PE200HT)

Henry Blueskin PE200HT High Temperature Roof Underlayment is a self-adhered roofing underlayment consisting of a high softening point SBS rubberized asphalt compound, which is integrally laminated to a blue cross-laminated polyethylene film with a slip-resistant coating. Henry Blueskin PE200HT adheres directly to roof decks or certain insulation panels prior to the application of finished roof coverings including architectural metal, shingles or tile.

FEATURES	EAVEGUARD®	ICE & WATER BARRIER (RF200)	TILE & METAL (RF200TM)	HIGH TEMPERATURE (PE200HT)
APPLICATIONS				
A. Roof Type	Shingles	All	All, especially tile and metal	All, especially metal
B. Roof Slope	Low-high	Low-high	Low-high	Low-high
C. Application method	Self-adhered	Self-adhered	Self-adhered	Self-adhered
COMPOSITION & ATTRIBUTES				
A. Design	SBS modified reinforced	SBS modified	SBS modified	SBS modified
B. Surface	Sand	Textured for anti-skid, Cross-laminated PE film	Textured for anti-skid, Cross-laminated PE film	Textured for anti-skid, Cross-laminated PE film
C. Adhesion	Best in class (but lower than the other Henry products)	High adhesion; outperforms at lower temperatures	High adhesion, best at higher temperatures	High adhesion, best at higher temperatures
D. Selvage edge for optimal waterproofing	No	Yes	Yes	Yes, with compound top and bottom
E. Release liner	Film – split release	Film – split release	Film – split release	Kraft paper – split release
CLASSIFICATIONS	ASTM D1970, ICC listed UL Classified	ASTM D1970, ICC listed UL Classified	Pending: ASTM D1970, ICC Listed, UL Classified	ASTM D1970, ICC listed UL Classified
COVERAGE	1.95, 1.0 square, starter roll	1.95 square	1.95 square	1.95 square