



HydraShellTM Premium

SUPERIOR SYNTHETIC PROTECTIVE UNDERLAYMENT

Premium offers superior strength and durability, dynamic steep-slope traction for a variety of weather conditions, water resistance, a wrinkle-free surface, and resistance to UV-breakdown.

Features:

- ▶ **STRONGER:** than Type 15 or 30 felt and easier to handle during installation.
- ▶ **LIGHTER:** Up to four times lighter than competitive products, making it easier to handle during all installation stages.
- ▶ **RATED FOR:** commercial & residential applications using plastic caps & roofing nails (3/8" head) for a variety of roofing materials.
- ▶ **SIMPLER TO APPLY:** installs quickly, easier and with less risk. It's lighter and stronger with a larger covering area.
- ▶ **WON'T BUCKLE, WARP OR CRACK:** superior lay-flat properties and water resistance keeps Premium from warping, wrinkling, and cracking in cold weather.
- ▶ **WARRANTY:** Lifetime limited warranty applies to Premium. Contact Marco for more details.
- ▶ **SAFER:** skid-resistant polymer coating and proprietary Fiber ClawTM walking surface offers dynamic traction.
- ▶ **Exposure:** 180-day UV exposure rating.

EXPAND YOUR ROOFING SYSTEM PERFORMANCE
PREVENT LEAKS • PROTECT PROPERTY • ASSURE VENTILATION

PREMIUM UNDERLAYMENT

VALUE DRIVES EVERYTHING WE DO

Value drives everything we do. That's why we developed a comprehensive line of ventilation products that offer easy installation, remarkable building ventilation, lower utility costs, extended roof deck life, extreme durability, and outstanding warranties. Get more quality, more performance, and more value...from Marco Industries.™

PROPERTY	STANDARD	UOM
Thermal Stability	ASTM D 882	MD 41/CD 37
Tear Resistance	ASTM D 4533	MD 41/CD 37
Rupture Resistance	ASTM D 3462-02 (LBF)	87
Beach Puncture	ICC AC-08	Pass
Long Term Sag	ICC AC-08	Pass
Liquid Water Transmission	ASTM D 4869-02	Pass
Ultra Violet Aging	ICC-ES AC 188	Pass
Accerlerated Aging	ICC-ES AC 188	Pass

SPECS:

Roll size: 48"x 250' (1.22m x 76.20m)

Nominal Thickness: 12 mils

ASTM D 226, Type 1 & 2: Standard Specification for Asphalt-Saturated Organic Felt Used in Roofing and Waterproofing.

CSA A123.3 Type I & II: Asphalt Saturated Organic Roofing Felt.

ASTM E 108 – Class A: Standard Test Methods for Fire Tests of Roof Coverings.

CSA A 220.1: Acceptance Criteria for Concrete Roof Tile.



LIFETIME
LIMITED WARRANTY



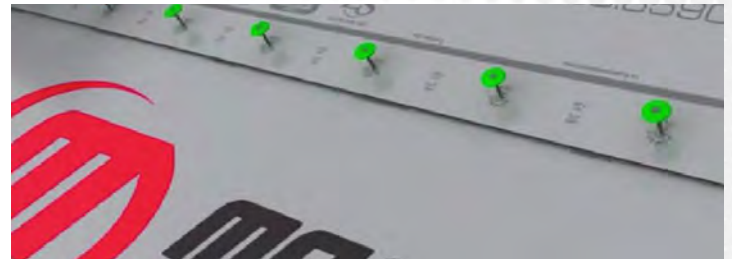
EASY INSTALL

See our installation instructions online at MarcoIndustries.com. HydraShell Premium is lighter than felt so its easier to handle. It offers more coverage per roll, and is pre-printed with a nailing pattern for easier installation.



STEP 1:

Lay out horizontally on the eave, printed side up, with 3" horizontal laps and 6" vertical laps.



STEP 2:

Fasten with 1" diameter plastic cap roofing nails or cap staples according to the pre-printed nail pattern.

1.800.800.8590 / Marcoindustries.com

