



Roofing Ventilation & Accessories



HydraShell™ Supreme

DESIGNED TO USE ON STEEPER SLOPE ROOFS

HydraShell™ Supreme has a non-woven walking surface and specially formulated low slip bottom side coating offering a safer installation process.



Features:

- ▶ 20 times stronger than #30 felt. and 12 times stronger than type 30 felt.
- ▶ Less weight per roll. Each 10 square roll weighs less than 26 lbs.
- ▶ Stays flexible in cold weather.
- ▶ It installs quickly, easier and with less risk. It's lighter and stronger with a larger covering area.
- ▶ Cool gray surface to reduce heat build-up.
- ▶ 90-day UV exposure rating.
- ▶ Nonwoven walking surface and specially formulated, low-slip, bottom-side coating.
- ▶ Superior lay-flat properties: won't wrinkle or absorb water.
- ▶ Class A fire rating.

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

SUPREME 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.™



SPECS:

Roll Dimensions: 40"/300"

Permeability: 0.1 perms

Water Transmission (ASTM D4869): Pass

Tear Strength: 38lbs MD/37lbs CD

Tensile Strength: 120lbs MD/115lbs CD

Burst Strength: 160 psi

Elongation: 20%

Weight Per Square (ASTM D5261): 2.46 lbs

Nominal Thickness (ASTM D1777): 7.5 mils

Temp. Range (Internal): -70° F to 240° F



You May Also Need:

Roof Boots™ / Weather-Tite™ Metal Roof Sealant

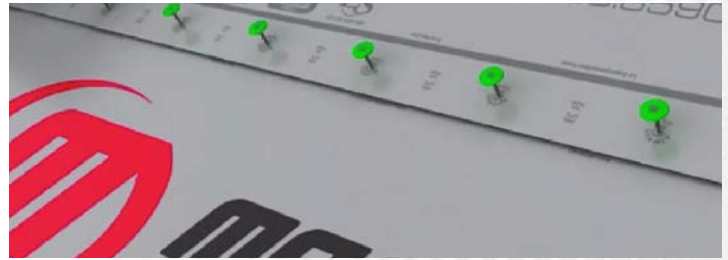
EASY INSTALL

See our installation instructions online at MarcoIndustries.com. HydraShell Supreme is lighter than felt so it's easier to handle. It comes 10 squares to a roll, offering 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

