

# HydraShell™ Supreme SA

**THE BEST CHOICE IN  
HIGH-TEMP, EASY TO HANDLE,  
SELF-ADHERING UNDERLAYMENT.**

Supreme SA helps to protect a building's deck or internal structure against leaks caused by ice and water damming and wind-driven rain.

## Features:

- ▶ Split-back release film peels offer easy installation.
- ▶ Exceptionally durable high tensile/tear strengths.
- ▶ Adheres to a variety of substrates.
- ▶ Polymer-modified asphalt gives excellent pliability.
- ▶ Cool gray surface to reduce heat build-up.
- ▶ 90-day UV exposure rating.
- ▶ Helps to protect structures against leaks caused by ice and water damming and wind-driven rain.
- ▶ Provides superior leak protection for all areas of a standard roof.
- ▶ 30-year limited warranty.

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

# SUPREME SA 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: 36"/67'  
Roll Weight: 55lbs  
Area Per Carton: 201 ft<sup>2</sup>  
Cartons Per Pallet: 25  
Permeability (ASTM E96): .067 perms  
Nail Sealability (D1970): Pass  
Adhesion To Plywood @ 75° F (D903): >12 lbs/ft  
Adhesion To Plywood @ 40° F (D903): >2 lbs/ft  
Mill Thickness (ASTM D5147): .44  
Flexibility at -20° F (D1970): Pass  
High Temperature Rating: 240° F  
ASTM D 1970 | ASTM D4869 | CSA A 123.22



## You May Also Need:

Roof Boots™ / Weather-Tite™ Metal Roof Sealant

## EASY INSTALL

See our installation instructions online at [MarcoIndustries.com](http://MarcoIndustries.com). HydraShell Supreme SA features a split-back release film that peels off for easy installation. The clean, easy-to-handle, self-adhering application makes installation quick and efficient.



### STEP 1:

Tack/secure the end of the roll with a nail.  
Unroll the membrane 3-6 feet.



### STEP 2:

Carefully remove the upper release liner, align the membrane and continue to peel the release liner from the membrane in place with heavy hand or roller pressure.



### STEP 2:

When finished with the desired length, repeat the process at the starting point by removing the remaining poly release film and pressing the membrane in place with heavy hand or roller pressure. Slide laps (horizontal laps) must be a minimum of 3" and end laps a minimum of 6".

1.800.800.8590 / [Marcoindustries.com](http://Marcoindustries.com)

 **MARCO INDUSTRIES™**  
Roofing Ventilation & Accessories