CONTINENTAL MATERIALS, INC
Fasteners • Asphalt • Underlayments • APP • Fiberboard

SECUREWRAP™

SUPREME WEATHER RESISTIVE BARRIER

"Exceptional Weather Resistance--Secondary Barrier to Deflect Water and Wind Driven Rain!"

SecureWrap™ Supreme Weather Resistive Barrier

"Quality Manufactured Components... Making Construction Systems Perform Better Since 1958"

Great Value
Engineered to provide a secondary weather barrier

Description

CMI SecureWrap Supreme weather resistive barrier is cross-woven polyolefin wrap designed to perform as an air infiltration barrier, moisture protection barrier and water resistive barrier in accordance with the International Residential, Energy and Building Codes. An excellent secondary weather barrier that helps deflect water and wind-driven rain, and designed to breathe to assist trapped moisture vapor to escape, helping walls dry more quickly. **SecureWrap Supreme** is micro- perforated and provides superior resistance against rain prior to the application of the siding and against water that seeps through the siding after installation. **SecureWrap Supreme** is UV stable for up to 6 months.

Handling and Storage

When stored outdoors, all **SecureWrap** products should be protected from exposure to direct sunlight, using the original pallet packaging or an opaque, light color tarp. Material that has been unwrapped should be covered or re-wrapped. **WARNING:** This product is combustible. A protective barrier or thermal barrier is required as specified in the local building code. Protect it from exposure to open flame or other ignition sources during storage, shipping and installation.

Health and Safety

CMI SecureWrap Supreme is made of synthetic materials that are generally recognized as not providing a food source for insects, mold, mildew or fungus. It should always be stored properly.

Great Value Engineered to provide a secondary weather barrier

PRODUCT DATA		
PROPERTY	TEST METHOD	VALUE
Tensile Strength (MD/CD - lb/in)	ASTM D5034	MD 65 / CD 50
Trapazoid Tear Strength (MD/CD - ib/in)	ASTM D4533	MD 30 / CD 25
Burst Strength (psi)	ASTM D751	140psi
Moisture Vapor Permeance	ASTM E96	15
Water Vapor Transmission Rate (g/m2/24hr)	ASTM E96	95
Water Resistance (15 min@27 Pa / 15 mph)	ASTM E331	Pass

PACKAGING			
ROLL SIZE	PALLET SIZE	ROLLS PER PALLET	WEIGHT
☐ 9' X 150'	42" x 108" x 25"	84	1757 lbs.
☐ 9' X 100'	42" x 108" x 34"	96	1477 lbs.
☐ 3' X 150'	42" x 108" x 31"	252	1775 lbs.
☐ 10' X 150'	42" x 120" x 31"	84	1944 lbs.

CMI SECURESEAL TECHNOLOGY

COMPLIANCE

- Meets the requirements for IBC, IECC, and IRC Compliance
- ASTM D226, Type I (Specification for Building/Roofing Paper)
- ASTM E2556, Type II (Specification for Water-Resistive Barriers)
- HUD/FHA UU-B-790a - Equivalent to Grade D/Type 15 Building Paper
- ASTM E2178 - Air Permeance (Air Barrier Materials)
- AC 38 - Acceptance Criteria for Water-Resistive Barriers

Made in India