

VERSASHIELD® SOLO™ FIRE-RESISTANT SLIP SHEET

DESCRIPTION:

VersaShield® Solo™ is a fire-resistant slip sheet designed to be installed within a Duro-Last® Roofing System to provide protection from exterior fire exposure.

VersaShield Solo is created from a heavy weight, dimensionally stable fiberglass mat and a fire-resistant coating.

ORDERING:

VersaShield Solo is ordered per individual 6-ft. by 166.7-ft. roll and packaged on a 6-ft. tube. Approximate coverage is 970 square feet per roll when overlapped per the installation instructions.

- 6-ft. by 166.7-ft. roll (Item #1290002)

STORAGE AND HANDLING:

- Always store in a dry location protected from the elements.
- Double-stacking is permissible.
- Pallet dimensions: 74-in. by 48-in.
- 12 rolls per pallet: 4 rolls laid horizontally, 3 layers high
- 22 pallets (264 rolls) per truck, double-stacked

PRECAUTIONS:

- Read Safety Data Sheets (SDS) prior to using.
- Wear proper personal protective equipment, such as gloves and eye protection, per the SDS.



INSTALLATION:

1. When using within a UL-rated assembly, follow UL instructions for correct positioning of product.
2. Deck must be properly prepared by being clean, dry and smooth.
3. Unroll perpendicular to Duro-Last membrane laps and ensure that there are no wrinkles or creases.
4. Overlap each side lap by 2 inches and each end lap by 4 inches. Each end lap must be offset from adjacent end laps by a minimum of 6 feet.
5. Fasten product with enough approved Duro-Last fasteners/plates to hold in place until the Duro-Last membrane can be installed. Extra fastening may be required on steep slopes or in windy conditions.
6. Do not install more product than can be covered by completed roofing membrane in the same day. VersaShield Solo is not waterproof and should not be exposed to the weather before being covered with the completed roofing membrane.

VERSASHIELD SOLO PROPERTIES		
Physical Property	Test Method	Typical Value
Roll Dimensions	-	6' X 166.7'
Gross Roll Weight	-	110.2 lbs
Gross Coverage	-	1,000 ft ²
Tensile Strength (MD)	ASTM D146/D828	40 lbs/in-width min.
Tensile Strength (CMD)	ASTM D146/D828	20 lbs/in-width min.
Tear Strength (MD)	ASTM D1922	300 grams min.
Tear Strength (CMD)	ASTM D1922	400 grams min.