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DESCRIPTION

RPI RE-Flex-Flashing Fabric is a 100% warp knit polyester fabric with excellent tensile strength providing tear and puncture resistance and elongation properties while retaining dimensional stability. It can be applied over all types of roofing substrates and will not rot, mold, or mildew.

PROPERTY	PHYSICAL PROPERTIES
Color	White
Tensile Strength	75 lb./in.
Weight	2.7 oz./sq. yd
Tear Strength	13.5 lb./in.
Elongation to break	49.2 %

APPLICATION INSTRUCTIONS

1. The roofing surface must be clean, dry, smooth, and free of any foreign materials, grease, oil or dirt.
2. Apply a thin layer of Re-Flex Flashing Cement over the substrate extending the Cement a minimum of 3 inches past the center of the flashing area.
3. Embed the Re-Flex Flashing Fabric into the Cement, conforming the fabric to the surface without stretching, bridging, or "fishmouths".
4. Maintaining the position of the embedded fabric, using a stiff brush or broom, apply sufficient pressure to force the Cement into and thru the fabric mesh; completely encapsulating the fabric.
5. Allow the Cement to "skin over" before applying a second layer of Flashing Cement.

NOTE: The Flashing Fabric should not be visible after the second layer of Flashing Cement has dried.

APPLICATION PRECAUTIONS:

1. Do not walk on the Flashing Cement until it has completely cured.
 2. Apply Flashing Cement with a roller, stiff brush, or by hand. If applied by hand, wear appropriate neoprene gloves.
 3. When applying Cement and Fabric on vertical surfaces, avoid sagging by applying Cement in thin layers and allowing each application to cure before applying the second layer of Cement.
 4. Do not apply when rain or freezing temperatures are forecast.
- Refer to the RPI Re-Flex Coating Application Handbook Guide for application over EPDM, modified bitumen, and asphalt roofs.

PRODUCT DATA

Packaging:

6 inch width X 300 ft. rolls

Storage:

Store in original unopened containers in a cool, dry, well ventilated area.

Disposal:

Dispose of product according to local, state, and federal regulations.

PRECAUTIONARY DATA

1. Refer to Material Safety Data Sheet (MSDS) for detailed handling and disposal.