



Water Tight Technologies, LLC  
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## Product Data Sheet

### Reinforced Flashing Fabric

#### **Description:**

*BRITE-n-EZ™ Reinforced Flashing Fabric* is a stitch bonded polyester for use as reinforcement for *BRITE-n-EZ™ Acrylic Latex Flashing Compound*. *Reinforced Flashing Fabric* is a firm fabric that helps to prevent fish mouting and reduces wrinkling to the field of the EPDM membrane.

#### **Physical Properties:**

| PROPERTY              | ASTM METHOD | PHYSICAL PROPERTIES |
|-----------------------|-------------|---------------------|
| Color                 | N/A         | White               |
| Tension (MD / XMD)    | D 5035      | 36 / 19 lb in.      |
| Tear Strength         | D 5035      | 2248 / 2700 gr.     |
| Elongation (MC / XMD) | D 5035      | 30 / 43%            |
| Weight                | D 1910      | 2.75 oz. / sq yd.   |

#### **Installation:**

The application of *BRITE-n-EZ™ Reinforced Flashing Fabric* should be as follows:

1. Be sure all surfaces to be coated are clean, dry and free of any oil, grease, dirt or rust.
2. Temperatures must be 40° F or above at time of installation and above freezing for the following 48 hours.
3. The seam or flashing details should be first primed with *BRITE-n-EZ™ Coating Primer*. The primer is roller applied to an area several inches beyond where the flashing is to be applied.
4. The flashing is done in a three course method. Roller apply the *BRITE-n-EZ™ Acrylic Latex Flashing Compound* in six inch wide application. Lay in the *BRITE-n-EZ™ Reinforced Flashing Fabric* while the compound is wet. Avoid fish mouths and wrinkles in the flashing fabric. Apply a second layer of compound.
5. Continue until there are three courses of flashing fabric with a top coat of flashing compound.
6. Flashing will fully cure within the next 48 hours after application but can be coated within 24 hours. Take care not to walk on the flashing before it is fully cured (48 hours).

#### **Product Data:**

**Size:** 6" x 250' Rolls

**Carton Size:** 1 roll per carton

**Storage:** Store off of the ground on pallets or dunnage with complete protection against weather until installed. Do not store near flame.

*Each roof application has unique requirements and may require a specific system configuration and application. This product is manufactured to our product specification and our only obligation shall be to replace such product if proven to be defective. Water Tight Technologies, LLC (WTT) does not assume responsibility for any defects in application of this product, or any deficiencies in any roof or substrates on which this product is applied, nor shall WTT be responsible or liable for injury, loss, or damage of any kind or character, direct or consequential, arising from the application, use or inability to use this product.*