# DERBIFLASH RS FLEECE

# DESCRIPTION

Derbiflash RS Fleece is a nonwoven, polyester reinforcement designed for use with Derbiflash RS liquid-applied systems. Besides improving membrane strength and durability, polyester reinforcement provides additional puncture resistance, and crack bridging capabilities.

# **ADVANTAGES**

- > Adds membrane strength and puncture resistance
- Saturates quickly to provide strong bond between layers
- Soft grade fabric easily conforms to irregular shapes and surfaces for ease of application
- Helps maintain membrane uniformity

#### STORAGE

When not in use, store fleece in a sealed wrap or container to protect from contaminants. Fleece is specifically designed to absorb liquid membrane components. Exposure to moisture (rain, condensation, high humidity, etc.) dust, dirt and debris will compromise and may cause failure of the finished application. Contaminated fleece MUST be disposed of and replaced.

# **FLEECE DIMENSIONS & COVERAGE**

| ROLL WIDTH | ROLL LENGTH | NET COVERAGE        |
|------------|-------------|---------------------|
| 4 in       | 164 ft      | 53 ft <sup>2</sup>  |
| 10 in      | 164 ft      | 134 ft <sup>2</sup> |
| 13.8 in    | 164 ft      | 188 ft <sup>2</sup> |
| 20.7 in    | 164 ft      | 285 ft <sup>2</sup> |
| 41.3 in    | 164 ft      | 565 ft²             |



# **TYPICAL PROPERTIES**

| PROPERTY         | VALUE     |        |  |
|------------------|-----------|--------|--|
| Material         | Polyester |        |  |
| Color            | White     |        |  |
| Thickness        | 25 mil    |        |  |
| PROPERTY         | MD        | CD     |  |
| Tensile Strength | 53 lbf    | 59 lbf |  |
| Elongation       | 70 %      | 80 %   |  |

\* All values shown are nominal and subject to normal manufacturing tolerances

Refer to the Derbiflash RS Application Guide for complete application specifications and guidelines.

