

DURO-LAST[®] LIQUID-APPLIED FLASHING FLEECE

DESCRIPTION:

Duro-Last[®] Liquid-Applied Flashing (DL-LAF) Fleece is a proprietary, non-woven polyester reinforcement used in combination with DL-LAF Field Resin to address difficult situations and flashings such as pipes or curbs.

ORDERING:

DL-LAF Fleece is ordered per individual roll with approximate coverages below.

- 13.8-inch by 164-foot roll (Item #22004)

Fleece Dimensions			
Fleece Width, in (cm)	Fleece Length, ft (m)	Gross Coverage (ft ²)	Net Coverage (ft ²)
13.8 (35)	164 (50)	188	160



STORAGE AND HANDLING:

Always store in a dry location protected from the elements. Store on end to avoid deforming rolls or creasing fabric.

INSTALLATION:

1. Apply DL-LAF Field Resin to the prepared surface.
2. Roll out DL-LAF Fleece into the DL-LAF Field Resin, making sure the fleece is smooth and wrinkle-free. DL-LAF Fleece will begin to saturate into the DL-LAF Field Resin.
3. Using a roller, wet the fleece with DL-LAF Field Resin, applying light pressure. Roll the fleece with a nap roller to eliminate any air bubbles, wrinkles, etc.
4. Apply additional DL-LAF Field Resin on top of DL-LAF Fleece until fully saturated and the layer of DL-LAF Field Resin is fully and uniformly applied. Allow a 2-inch (5 cm) overlap at the side laps and 4-inch (10 cm) overlap at all flashing ties and end laps.

TECHNICAL INFORMATION:

Physical Properties		
Property	Value	Test Method
Weight (avg.), oz/yd ² (g/m ²)	3.51 (119)	ASTM D461
Thickness (avg.), mils (mm)	30 (0.76)	ASTM D5729
Tensile Strength, MD/CD (avg.), lb	30.0 / 30.0	ASTM D4632
Elongation, MD/CD (avg.), %	70.0 / 100.0	ASTM D4632

TESTING AND APPROVALS:

