



Renewable Roof Systems
Wall Coatings



MESH 2000

PRODUCT DATA

Description: **MESH 2000** is a high strength, stitchbonded, reinforcement fabric and is a key component of Acrylabs fluid applied roofing systems. **MESH 2000** is lightweight and flexible, yet tough and durable and is used with Acrylabs fully reinforced or partially reinforced roof membranes.

MESH 2000 is available in various sizes.

Application: Apply **2100B** at a minimum rate of 1.25 gallons per 100 sq. ft. Immediately embed **Mesh 2000** into wet coating, making sure the fabric is tight to the surface and avoiding wrinkles and fishmouths. Apply saturation coat of **2100B** at a minimum rate of 1.25 gallons per sq. ft. to achieve a base membrane thickness of 25 mils.

TECHNICAL DATA

Weight	3 oz. / Sq. Ft.	
Tensile strength	WARP=74lb / WEFT=45lb	D-5034
Elongation	WARP=21lb / WEFT=51lb	D-5034
Ball Burst	111 lbs	D-3787
Mullen Burst	176.8 lbs	D-3786
Tear Strength	WARP=14lb / WEFT=24lb	D-1117

For more detailed instructions, refer to our Installation Guide or consult Acrylabs Technical Department.