

SLICKER® MAX

ROLLED RAINSCREEN WITH FILTER FABRIC

Slicker® MAX combines a vertically channeled, three-dimensional rainscreen matrix with integrated filter fabric to provide continuous drainage and ventilation behind fiber cement, stone veneer, and stucco cladding. Its unique design creates a capillary break between the cladding and weather-resistive barrier, while the filter fabric prevents mortar from clogging the drainage space, helping manage moisture, promote drying, and protect wall assemblies from long-term deterioration.

Fabric blocks mortar droppings from seeping into the cavity formed by the three-dimensional matrix and adds compression strength

Drains bulk water away and creates continuous airflow in the wall assembly, reducing the risk of moisture damage behind the cladding

Prevents damage from surfactants by separating the cladding from the water resistive barrier

Saves time and labor costs by eliminating the need for furring strips

Protects the wall assembly from the deteriorating effects of mold and rot



THICKNESS (Size of Gap)	0.25 in (6 mm)
WIDTH	39.37 in (1 m)
LENGTH PER ROLL	61.5 ft (18.75 m)
COVERAGE PER ROLL	200 ft ² (18.75 m ²)
MAX. UV EXPOSURE	90 Days