

TAM★STAR WHITE MESH

PRODUCT DATA



PRODUCT NUMBER
30001350

DESCRIPTION

A uniformly distributed fiberglass mesh consisting of continuous fiberglass threads woven perpendicular to one another and coated with a polymeric binder. The large mesh openings improve saturation and penetration of the adhesive. Its high tensile strength and light weight help ensure long-term resistance against thermal and physical stresses. Roll size is 4 in. x 100 ft.

USES

This premium resin-coated fiberglass mesh fabric reinforces repairs to metal roofing seams and to repairs of flashings and around vent pipes and skylights. Its 20x10 weave pattern helps ensure superior wetting of the adhesive and adds increased tensile strength to demanding repairs. The fiberglass backbone provides durability and resistance to deterioration caused by mold, algae, and weathering.

PRECAUTIONS

Store in a cool, dry place away from heat and corrosion sources.

CERTIFICATIONS

ASTM D 1668 Type III
Federal Specification HH-C-466b

APPLICATION

Apply a layer of adhesive or cement approximately 4 inches beyond the area to be repaired. Using a utility knife or scissor, cut a sufficient length of fiberglass fabric to cover the repair. Embed the reinforcing fabric into the adhesive, using sufficient pressure to thoroughly wet the fabric strands and to conform the fabric to the surface. Do not allow the fabric to bridge the surface. Apply another layer of cement to the repair and allow to cure prior to surface coating.

TYPICAL PROPERTIES

	TEST METHOD	RESULT
Weight, oz./sq. yd	D3776	1.6
Tensile Strength, lbf/in. width		
warp	D146	75
fill	D146	75
Thread Count		
warp	D3775	20
fill	D3775	10

Central District	220 West 4th Street, Joplin, Missouri 64801	800-641-4691
Northeast District	4500 Tamko Drive, Frederick, Maryland 21701	800-368-2055
Southeast District	2300 35th Street, Tuscaloosa, Alabama 35401	800-228-2656
Southwest District	7910 South Central Expressway, Dallas, Texas 75216	800-443-1834
Western District	5300 East 43rd Avenue, Denver, Colorado, 80216	800-530-8868

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