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Technical Data Sheet

Product series **VT2220**
Product description **TackiFab Mesh w/ adhesive**

General Description and Typical Applications

Viadon's VT2220 Series TackiFab Mesh with adhesive is an EPS foam profile reinforcement mesh used for adding strength to stucco coated foam to minimize cracking. This fabric material is made out of polypropylene and coated on one side with a pressure-sensitive adhesive. It is formulated to adhere to low energy surfaces like EPS foam & stone veneer.

Chemical & Physical Properties

Absorption	NIL
Acid & Salt Resistance	High
Alkali Resistance	Alkali Proof
Electrical Conductivity	Low
Polypropylene	Leno Weave Mesh
Ignition Point	759.2°F (404°C)
Melt Point	320°F (160°C)
Specific Gravity	0.91
Thermal Conductivity	Low

Storage, Shelf Life and additional information

Store under normal conditions at 70°F and 50% relative humidity out of direct sunlight.
For best performance, use this product within 12 months from date of manufacture.

The technical information and other statements contained on this sheet are derived from vendor-supplied information. Viadon believes this information to be reliable, but the accuracy and completeness of such information is not guaranteed. Each user should make their own test to determine the products suitability for the intended purpose/application and shall assume all risks and liabilities in connection therewith.