



AVM 620 Detail Tape

Self-Adhered Polyester/Nylon Mesh Tape

Generic Spec

Section 071800/071816/096700/096713

Product Name

AVM 620 Detail Tape

By

AVM Industries, Inc. 8245 Remmet Ave,
Canoga Park, CA 91304 888.414.1041
818.888.0050 www.avmindustries.com

Product Description

AVM 620 Detail Tape is a 4" wide self-adhered polyester/nylon mesh tape designed to be used as reinforcement over cracks and joints with the AVM Waterproofing Systems 500, 520 Pro, and 620. AVM 620 Detail Tape features outstanding elongation and crack bridging properties.

Where to Use

AVM 620 Detail Tape is intended to be used as reinforcement of joints, seams, cracks, flashings in concrete and plywood surfaces with the Aussie Membrane 500, Aussie membrane 520 Pro Polyurethane and Aussie Membrane 620 Polyurea Traffic Coating System.

Contact AVM Industries for warranty details.

Delivery, Storage, and Handling

- Delivery of all the system materials to the job site must be in their original sealed containers and bags, with manufacturer's name and label intact.
- Handle and store containers and bags in accordance with printed instructions.
- Store at temperatures between 60°F and 90°F.
- Keep all materials out of the reach of children.
- If irritation occurs during use, liberally flush affected areas with water. If irritation continues, see a physician immediately.

Installation

Caulk joints or cracks flush to the surface with Aussie Seal. Install detail coat of Aussie Membrane 500, 520-PRO or 620 at 10-15 mils centered over joint and extend 3" in each direction of the joint. Center AVM 620 Detail Tape over the crack or joint so that the tape measures approximately 2" in each direction of the joint and pull release film out from the roll. Apply 10-15 mil detail coat of Aussie Membrane 500, 520 PRO or 620 over the 620 Detail Tape. Do not prime over the 620 Detail Tape.

The AVM 620 Detail Tape must be protected from damage during construction and not exposed to rain and condensation prior to coating over it. In the event that the tape is exposed to rain/condensation, remove tape, dry the area, and apply new tape over the joint.

Limitations: Surfaces must be dry, clean, and free of foreign matter.

AVM 620 Detail Tape is not intended to be used over hot rubberized asphalt systems with confirmation by AVM.

AVM 620 Detail Tape cannot withstand extended direct wear or abrasion without being embedded into sealant or coating.

AVM 620 Detail Tape should be coated on the same day as install.

Maintenance

Contact AVM for Details

Availability and Cost

Contact AVM Industries or your approved applicator for pricing and availability.

Technical Services

Technical services are available by contacting our offices at: 888.414.1041 or 818.888.0050 or visit www.avmindustries.com

System Specifications

See next page.

Item	Packaging	Approx. Shipping Weights	VOC
AVM 620 Detail Tape	Roll (4" x 225 Feet)	4 lbs per roll / 6 rolls per box	0 g/l

Property	Results
Elongation	700%
Thickness	.005 in
Tensile Strength	4000 PSI

Coverages

Item	Coverage Rate
AVM 620 Detail Tape	225 ft

For a complete list of details in BIM (revit), CAD or PDF, please visit our website at www.avmindustries.com.

Approval(s): <https://www.avmindustries.com/approvals/>
Learn more about the detailed standards our products meet for approvals by various US or International Agencies or Code Councils

Patent(s): <https://www.avmindustries.com/patents/>
Some features of our product or assembly may be protected under one or more US or International Patent(s)

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Quality Waterproofing Products

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