



Aussie Screen 3000

Rain Screen 6mm

Section ??????
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Product Name
Aussie Screen 3000
Rain Screen 6mm

By
AVM Industries, Inc.
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888.414.1041 818.888.0050
www.avmindustries.com

Product Description
Drainage and Ventilation Underlayment for siding, stucco, cladding and other common exterior surfaces. The Aussie Screen is a channel; structured mat bonded to a spunbonded textile.

Where to Use
AVM Aussie Screen 3000 is ideal for use as underlayment on exterior walls with Plywood, OSB, Dens Glass and other common materials.

AVM Aussie Screen 3000
Maintains excellent airflow and drainage in the wall cavity allowing water and vapor to escape.

Delivery, Storage, and Handling

- a. Packing and shipping: Provide materials in original unopened containers with manufacturer's labels intact and legible.
- b. Acceptance at site:
 1. Unload materials: check for damage.
 2. Damaged materials determined by visual inspection will not be accepted.
 3. Remove rejected materials from site immediately.
- c. Storage and protection:
 1. Store materials in dry area in manufacturer's protective packaging with labels and installation instructions intact.
 2. Store materials indoors away from sunlight.

Project Conditions

1. All surfaces to which the Aussie Screen 3000 will be applied to must be clean, sound and stable enough to properly attach and hold onto the rain screen being installed.
2. Warn personnel against hazards of working with this product. Sharp edges, weight, etc. Note other hazardous conditions on the job that might require special attention or extra protective gear and or any other special protective or safety procedures.
3. Protect adjacent surfaces which could be damaged during the application procedure.

Inspection of Substrates

1. Verify substrate is sound, uniform without sharp protrusions or other items that could inhibit the proper installation of the AVM Aussie Screen 3000.
2. Verify that the material can be properly installed and secured around penetrations and other hard to reach areas.
3. Verify material is undamaged or torn.
4. Verify proper lapping and that product Aussie Screen is properly secured to the substrate..

System Application

Refer to installation instructions.

Quality Control

- a. Visually inspect all drain board surfaces to ensure a full and proper rain screen application, especially at corners, penetrations and other hard-to-reach areas.
- b. Verify proper lapping and that product Aussie Screen is properly secured to the substrate.
- c. All unsatisfactory areas shall be repaired prior to final acceptance.

Protection of Installed Work

Always protect the rain screen system until fully covered with the exterior finishes.

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.

Product Specifications

All properties described in this document are derived from testing conducted in laboratory conditions. Properties and performance will vary depending on environmental conditions and application technique. Test and evaluate to determine appropriate usage. Visit www.avmindustries.com for the Safety Data Sheet and pertinent documentation.

Physical Properties

Properties	Standard	Measuring Units	Tolerances	Aussie Screen 3000
Raw Material				Polymeric
Total Thickness	ASTM D 5199	mm / inches	± 15%	6.3 mm / 0.25 Inch
Total Weight	ASTM D 5621	g/m ² / oz yd ²	± 5%	390 g/m ² / 11.50 oz / yd ²
Core Weight	ASTM D 5621	g/m ² / oz yd ²	± 5%	340 g/m ² / 10.03 oz / yd ²
Core Weight	ASTM D 5621	g/m ² / oz yd ²	± 5%	50 g/m ² / 1.47 oz / yd ²
Flame Spread	ASTM E 84	Class		Class-A
UV Stability	ASTM G154	Months		3 Months

Packaging and Dimensions

Properties	Measuring Units	Tolerances	Aussie Screen 3000
Roll Width	Meters / Inches	± 2%	1.47 M / 58 in
Roll Length	Meters / Feet	± 2%	12.65 M / 41.5 ft
Roll Area	m ² / sqft	± 2%	18.5 M ² / 200 sqft
Roll Weight	kg / lbs	± 2%	6.8 kg / 15 lbs
Palletization			20 Rolls on 57.5"x48" Pallet
Pallet Weight	kg / lbs	(Approx)	218 kg / 480 lbs
Pallets per truck			20
Sq ft per truck			7,432 M ² / 80,000 sqft

The information given in this data sheet is to the best of our knowledge true and correct, however new research results and practical experience can make revisions necessary. No guarantee or liability can be drawn from the information mentioned herein.

Notes:
For pricing and availability, please contact AVM Industries or your local distributor

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

