



# AVM Aussie Clay® Sealant

Trowel-Grade Sodium Bentonite/  
Butyl Rubber Waterproofing Sealant

Sections - 071000/071700/071713/071716

**Product Name**

Aussie Clay Sealant

**Manufactured by**

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

**Product Description**

Aussie Clay Sealant is a trowel-grade sodium bentonite-butyl rubber sealant designed to be used as a detail accessory in conjunction with other waterproofing products for below-grade waterproofing. Aussie Clay Sealant swells upon contact with water to provide a water-tight seal.

**Where to Use**

Around penetrations, drains, waterproofing transitions, terminations and other common waterproofing details.

**Warranty**

Aussie Clay Sealant is sold as part of a waterproofing system. For complete warranty details, refer to that specific waterproofing system's warranty or contact AVM Industries or your applicator for details.

**Delivery, Storage, and Handling**

- Delivery of the Aussie Clay Sealant to the job site must be in its original sealed container, with manufacturer's name and label intact.
- Handle and store containers in accordance with printed instructions.
- Store indoors at temperatures between 50°F and 90°F. Do not store materials in direct sunlight or where they may be damaged by water or rain.
- Shelf life: 12 months when properly stored.
- Failure to comply with the recommended storage conditions may result in premature deterioration of the product. For specific storage advice, please contact AVM Industries and/or its representatives.
- 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.

**System Specifications**

Item/Component	Packaging	Approximate Shipping Weights	Qty/Pallet	Weight/Pallet	Qty/Truck	VOC
Aussie Clay Sealant	5.2 Gallons (20 Liters) Bucket	55.1 lbs. (25.7 kg) / Bucket	36 Buckets/Pallet	2083 Lbs (945 kg)	20 Pallets *	N/A

\* No. of pallets per truck varies if shipped to or in USA or to or in Canada and/or if shipped in a shipping container or standard truck. Qty/Truck listed above shows maximum pallets per 40 GP shipping container shipped in or to the USA. Call AVM for details.



**Project Conditions**

- All surfaces to which the Aussie Clay Sealant is applied to must be sound and stable, with an even finish and free from dust, loose debris, grease, curing agents, etc.
- Do not apply materials at temperatures below 25°F and falling or if precipitation is imminent. Do not apply materials in direct sunlight at temperatures above 100°F or rising. In cold weather, condition material to a minimum of 40°F prior to application.
- Warn personnel against hazards of materials to skin and eyes. Note other hazardous conditions on the job that might require special protective gear and or any other special protective or safety procedures.
- Protect adjacent surfaces which could be damaged during the application procedure.
- This sealant must not be used to cover Expansion Joints.

**System Application**

Spread the sealant as needed using a trowel, brush or by hand (always wear protection gloves). Material is typically applied in 1/4" minimum thickness. Allow to fully cure.

**Quality Control**

- Visually inspect all coated surfaces to ensure a full and proper coating application, especially at corners, drains and other hard-to-reach areas.
- All unsatisfactory areas shall be repaired prior to final acceptance.

**Protection of Installed Work**

- The completed section shall be protected for the first 24 hours after application or until the surface is sufficiently cured. (The amount of drying time may vary depending on temperature and humidity conditions)
- Always protect the sealant from possible damage.

**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**

**Approximate Coverage Rate**

Usage	Typical Coverage
3/4" Inside Corner Fillet	27 lin. ft./gal.
As a 90-mil thick flashing	15 sq. ft./gal.
3/4" inside corner fillet with 6" 90 mil thick extension	9.5 lin. ft./gal.

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