



## AVM Aggregate 200

Dry concrete mix for AVM Crete 6200

Sections 033500/035000/035400/099400  
Cementitious Decks and Underlayment  
Decorative Finishes / High Performance  
Coatings

### Product Name

AVM Aggregate 200

### Manufactured by

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

### Product Description

AVM Aggregate 200 is the dry mix component (concrete bag) of the AVM Crete 6200. AVM Crete 6200 is a polymer modified concrete mix, exceeding 6000 PSI when cured, designed for thin applications not exceeding 1/4 inch in thickness. AVM Crete 6200 may be used for minor sloping or leveling repairs or as a Bond or Scratch coat (Underlayment) before installing other products or systems. It may also be applied as a decorative Texture, or be used as a Protective Coating for AVM's approved Under Tile Waterproofing Membranes. (AVM System 700/750). AVM Aggregate 200 is available in both white or gray cements.

### Where to Use

On new or existing concrete slabs, block walls (CMU) and other porous substrates. Also, as a protective coating over AVM Systems 700/750, Under Tile Waterproofing Membranes. (For applications directly over plywood, use the AVM Crete 6400.)

### Submittals

When applicable, submit the manufacturer's printed application instructions.

### Warranty

Refer to each system's warranty for details.



### Delivery, Storage, and Handling

- Delivery of all the AVM Aggregate 200 concrete bags to the job site must be in their original sealed bags, with manufacturer's name and label intact.
- Handle and store bags in accordance with printed instructions.
- Store 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. Bags must be kept dry!
- 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.

### Project Conditions

- Do not apply materials at temperatures below 50°F and falling or if precipitation is imminent. Do not apply materials in direct sunlight at temperatures above 90°F or rising. Do not apply materials anywhere at temperatures above 100°F.
- 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 system must not be used to cover Expansion Joints.

### System Application

Refer to each system's Installation Instructions.

### Availability and Cost

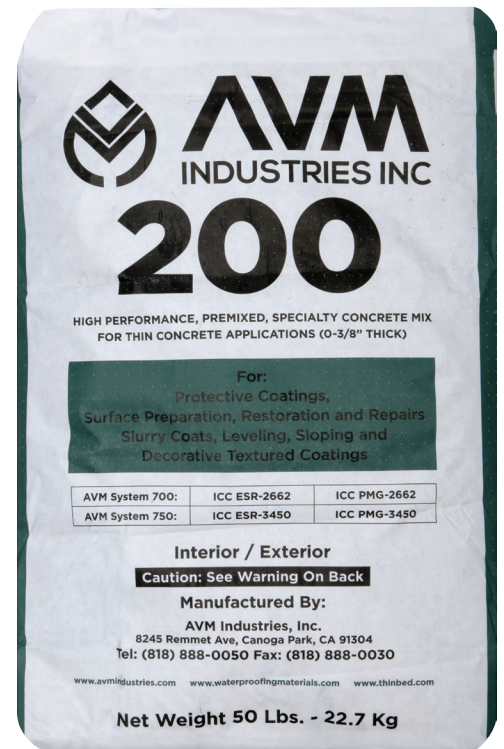
Contact AVM Industries or your approved applicator for pricing and availability.

### 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 below.



The following coverages are based on controlled tests. Actual coverages may vary.

Materials	Coverages
One bag of AVM Aggregate 200 mixed with 1.0-1.25 gallons of AVM Additive 7400 makes approx. 4 gallons of mixed product!	
AVM Crete 6200, applied as Slurry	Up to 200 sq. ft./gal. depending on the smoothness of the existing concrete. Total quantity of mixed product will vary based on the amount of Additive being used.
AVM Crete 6200, applied as Texture	40-50 sq. ft./gal. of mixed product
AVM Crete 6200, applied 1/16" Thick	80 sq. ft./gal. of mixed product
AVM Crete 6200, applied 1/8" Thick	40 sq. ft./gal. of mixed product

Coverages may vary based on the smoothness of the existing concrete slabs.

General Data	
Compressive Strength: ASTM C39,C172,C192,C470	7 Days: 4900 PSI. 28 Days: 6000 PSI
Shelf Life:	No specified limit as long as contents have not hardened.
Storage Conditions	Store dry and out of direct sunlight at 50°-90°F.
Color	Gray or White
Mixing Ratio	1.0-1.33 Gallons of AVM Additive 7400 per Bag.
Dry weight of Crete 6200 when installed	1 sq. ft. at 1/4" thick weighs approximately 2.50 pounds

Item / Component	Packaging	Approx Shipping Weights	VOC
Aggregate 200	50 lb. bag	50.0 lbs./bag	N/A

For a complete list of details in CAD or PDF, please visit our website at [www.avmindustries.com](http://www.avmindustries.com).

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**Quality Waterproofing Products**



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