

# Poolcote

## Series

**White  
Pool Plaster**

**2**  
**Bright White  
Finishes**



**Poolcote is a high quality, factory prepared pool finish coat which contains white marble aggregate, white portland cement, and other chemical combinations which provide a white, hard, and durable long lasting pool finish coat.**

### ► **INSTALLATION**

Surface Preparation: All substrates must be free of dirt, grease, oil, dust, chalking or chipping paint or any foreign material that may prevent or inhibit proper bonding.

NOTE: Only the experienced applicator at poolside can make the decisions as to what surface preparation may be required.

- 1) On previously plastered pools it is necessary to grind around the tile light niches, returns, etc., to allow for a smooth transition.
- 2) On previously painted pools, the surface must be sandblasted to remove the old paint completely.
- 3) Thoroughly wash surface with a TSP solution to remove body oils and suntan lotion. Acid wash with a 50/50 solution of muriatic acid and water; rinse with a neutralizing solution of baking soda and water and finally a rinse with clean water.
- 4) An application of BOND TITE is highly recommended on previously plastered surfaces as a bond or scratch coat to provide a uniform base for adhesion and even curing.

### ► **MIXING**

- 1) Use only potable water.
- 2) Uniformity from batch to batch is ensured by measuring water consistently from batch to batch and by mixing each batch for the same amount of time. Always add POOLCOTE dry powder to water.
- 3) Add only enough water to bring the material to a smooth lump-free consistency (approximately 2 to 2½ gallons water per bag).
- 4) For better workability, allow machine to mix for 10 to 12 minutes. POOLCOTE is a complete product and requires no other additives. Addition of other materials could be harmful.

### ► **APPLICATION**

POOLCOTE should be applied over a base cement that has dried for at least 24 hours. The pool's walls and bottom should be uniformly sprayed with water prior to application to cut down the suction and allow for equal absorption so that POOLCOTE can dry naturally. Apply a tight thin coat of POOLCOTE and then double back with another coat building thickness, approximately 1/4" to 3/8". Allow POOLCOTE to stiffen sufficiently and water to leave surface before smooth troweling or floating. Tools should be used that will not mar or stain the POOLCOTE surface. Entire sections should be completed at

one time to eliminate joining marks. In the event the pool area is so large as to make it impractical to complete the POOLCOTE finishing operations in one day, work should proceed to a natural control area such as tile lane markers, etc. Early filling of pool with water will help curing of POOLCOTE. **DO NOT APPLY IN TEMPERATURE LOWER THAN 40°F.**

### ► **CLEAN UP**

Clean all tools and equipment with water while still wet. Cured material can be removed mechanically or chemically.

### ► **COVERAGE**

The coverage of POOLCOTE will vary depending on the amount of leveling and filing needed. POOLCOTE coverage generally averages between 18 to 20 sq. ft. per 80 pound bag.

### ► **STORAGE**

Store POOLCOTE in a cool dry area for prolonged storage life.

### ► **WARNINGS**

**EYE, SKIN AND RESPIRATORY IRRITANT.  
KEEP OUT OF REACH OF CHILDREN.**

**First Aid: Eyes** – Flush with water for 15 minutes, lifting eyelids occasionally. Obtain medical attention if irritation persists.

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### ▶ WARNINGS (CONT.)

**Skin** – Wash skin thoroughly with mild soap and cool water. If skin irritation, reddening or a rash occurs, seek medical attention.

**Inhalation** – If respiratory irritation occurs, move to fresh air. Obtain medical attention if irritation persists.

**Ingestion** – Seek medical attention immediately; untrained first aid personnel should not attempt to administer aid.

**This product contains one or more chemicals known to the State of California to cause cancer.**

**WARNING: Do not breathe dust!** This product contains Free Crystalline Silica which may cause cancer or delayed lung injury (Silicosis). Avoid creation of dust from this product whenever possible. Wear NIOSH approved respirator if creation of dust is unavoidable, or when working in dusty areas. See Safety Data Sheet for detailed information.

**Hazardous Ingredients** – Silicon Dioxide (CAS# 14808-60-7), and Portland Cement (CAS# 65997-15-1).

### ▶ WARRANTY

A standard 1 year warranty is available for POOLCOTE.

### ▶ PRODUCT AVAILABILITY

Item #	Color	Size
050700	White	80 lb. bag
050705	Caribbean White	80 lb. bag

### ▶ TECHNICAL SERVICES

Factory trained experienced representatives are available to answer questions and assist with recommendations.

Refer to material safety data sheet, [www.PMMproducts.com](http://www.PMMproducts.com) and industry standards prior to installation for additional information.

For technical assistance please contact our Technical Department at (800) 432-5539.