



# Decorative Protective Sealer

## DESCRIPTION & USE

Multicoat's DECK PAINT consists of a series of waterbase modified resins that provide a durable seal on masonry and cementitious substrates. Colors are factory blended to insure uniformity.

DECK PAINT is designed for application to a variety of Multicoat's Systems, most notably the MICRO TOPPING DECK TEXTURE System. It provides a tough, color consistent, durable and wear resistant protection to surfaces subject to heavy foot traffic. Ideally suited for pool decks.

## ADVANTAGES:

- Long Wearing
- Enhances Appearance
- Easy to Clean
- Multiple Color Availability
- Weather Resistant
- Water Base - Green Friendly
- Ideal for Re-Sealing Old Kool-Deck
- Chemical Resistant for Pool Decks

## SEE TEST DATA

## SURFACE PREPARATION

Substrate must be structurally sound and free from grease, oil, dirt, dust, sealers, water repellents and other foreign materials which may interfere with proper bonding. Surface must be completely dry prior to DECK PAINT application.

Multicoat MICRO TOPPING DECK TEXTURE must be allowed to set up and cure for at least 6 hours before DECK PAINT application. New concrete should be allowed to cure for a minimum of 20 days, and be free from curing compounds, release agents if any, and other water repellent materials which may prevent proper bonding.



FIVE GALLON PAILS



APPLY DILUTED FIRST COAT OF DECK PAINT WITH ROLLER



SECOND COAT (FULL STRENGTH COAT) CAN BE APPLIED BY AIRLESS SPRAYER OR ROLLER.

# DECK PAINT



## DECK PAINT APPLICATION

Multicoat DECK PAINT must be applied in two coats.

First Coat: Mix DECK PAINT to uniformity with slow speed mixer. With continuous mixing add clean water in ratio of 1 part water to 4 parts DECK PAINT. Apply diluted DECK PAINT with nap roller with very firm pressure. (1/2" nap roller for smooth and 3/4" nap roller for rough surfaces). Allow a minimum of one (1) hour to dry.

Second Coat: Mix to uniformity only. Apply with firm pressure. DO NOT APPLY THICKER THAN RECOMMENDED. Airless sprayers may be used for the final coat. Allow final coat a minimum of 24 hours before placing area into use. Will fully cure in 14 days, during which care should be exercised against excessive abuse. **Each pail has a 'lot' number. Do not mix lot numbers during the final coat. If more than one lot number must be used, box the material to insure color uniformity.**

## LIMITATIONS

Do not apply if substrate temperature is below 40°F or above 100°F, or if ambient temperature below 40°F above 100°F.

Do not apply if precipitation is expected within a twenty four (24) hour period.

## COVERAGE

DECK PAINT: 200 - 300 sq. ft. per gallon depending on surface texture, porosity and method of application.

**Not recommended for use in geographical areas subjected to freeze-thaw conditions.**

## PACKAGING AND STORAGE

DECK PAINT: Furnished in 5 gallon Pails. Shelf life approximately 18 months in unopened containers. Store at 40° to 90° F in a dry environment.

## DAMAGE LIMITATION

Seller shall not be liable for any damages, injury, loss, direct or consequential, resulting from its products. The parties intend that the limitation of damages, including consequential damages, applies even if the exclusive remedy provided for herein fails of its essential purpose.

## EXCLUSIVE REMEDY

Seller's sole obligation, and buyer's exclusive remedy shall be to replace material if found to be defective.

## WARRANTY DISCLAIMER

There are no warranties which extend beyond the description of the fact hereof. Seller expressly disclaims all other warranties regarding the use of its products, whether expressed or implied, including the implied warranties of merchantability and for fitness of a particular purpose. Since use of the product is beyond the Seller's control, the Buyer assumes all risk of use.

## WARRANTY

Materials are guaranteed with respect to uniformity and quality within manufacturer's specifications.

## TEST DATA - DECK PAINT

TEST	METHOD	RESULTS
1. Chemical Resistance Test .....	ASTM D2299	
	Turpentine .....	1
	Gasoline .....	1
	Paint Thinner .....	1
	Lubricating Oil .....	1
	Sulfuric Acid—3% .....	2
	Hydraulic Fluids .....	3
	Toluene .....	1
	Salt Solution 20% .....	1
	Muratic Acid 10% .....	1
	Prestone Coolant .....	1
		<b>TEST RESULTS KEY</b>
		<b>1. Unaffected</b>
		<b>2. Superficial Affect (Will need to be cleaned.)</b>
		<b>3. Considerable Affect (May have to re-seal)</b>



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AVAILABLE THROUGH