



ARMPP2PHBE

2-PART HIGH BUILD EPOXY PAINT

PRODUCT DESCRIPTION

Industrial grade 2-part epoxy high build coating formulated to give maximum protection to your swimming pool. Used by government and municipalities for coating their pools. High solids formulation helps to hide minor divots and imperfections in surfaces and will 'smooth out' pool surfaces. Satin finish. Self-priming, no primer required. Can be used as an economical alternative to replastering.

Can be applied over most types of epoxy pool coatings in good condition, as well as bare concrete, plaster, gunite and fiberglass. Can be used in jacuzzi's and hot tubs. Dries quickly, durable, and resists fading, blistering, chemicals and abrasion

PRODUCT FEATURES

- Can be applied over most types of epoxy pool coatings
- Easy prep with light sanding
- No primer required
- Satin finish
- Can be applied using a 3/8" roller
- Multiple coats can be applied

PRODUCTS TO BE USED WITH

N/A

PHYSICAL PROPERTIES

VEHICLE TYPE	Epoxy Polyamide
FINISH	Satin
COMPONENTS	2
MIX RATIO	1 by volume A:B
CURING MECHANISM	Chemical Cure
POT LIFE	3 hours
SOLIDS BY VOLUME	66% ± 2% mixed
SOLIDS BY WEIGHT	80% ± 2% mixed
COVERAGE	150-200 sq. ft./mixed 2 gallon kit on bare surface. 300-350 sq./ft mixed 2 gallon kit on previously coated and bare fiberglass/gelcoat surfaces.
VOC	280 g/l max (as supplied)
FLASH POINT	78° F (SETA)
APPLICATION METHOD:	Brush, no thicker than 3/8"
DRY FILM THICKNESS PER COAT	Min 5 mils (7.5 mils wet), Max 8 mils (12.5 mils wet)
NUMBER OF COATS	2 (product is self-priming)
APPLICATION TEMP.	50°F min/90°F max
RECOAT TIME	16-72 hours. After 72 hours, must sand before applying 2nd coat
DRY TIME	Outdoor Pool: 5-7 days before filling. Indoor Pool: 10-14 days before filling. Use adequate ventilation

BENEFITS



Works on
most pool surfaces



Easy Mix Ratio



Roll on Application

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