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Manufacturers of Industrial & Decorative Coatings

CONTAINER INTERIOR COAT

Heavy Metal Free Container Interior Coating

Single pack , container interior coating , for shipping containers and and metal maintenance use . Used for ‘freshening’ the appearance of aged containers .

Formulated as a one coat finish for coating in mild environments with excellent adhesion to old coatings with a silky surface feel . Can be overcoated if deemed necessary .

Fast drying nature allows early recoat .

Typical Uses

- Shipping Containers
- Machinery
- Plant Equipment
- Maintenance

Specifications may be updated or revised at times . Please ensure through our representative that sheet being viewed is current .

Physical Properties

Vehicle Type	Styrene Modified Alkyd
Pigment Type	Titanium Dioxide , Oxides
Solvent	Aromatic
Pot Life	Not Applicable
Gloss Level	Low Sheen
Volume Solids	46 %
Colours Available	Pastel shades and Red Oxide
Recommended Dry Film Thickness	50 microns per coat
Theoretical Coverage	10.0 m ² / lt @ 50 microns DFT
Number of Coats	One (Double head coat)
Dry Time	Touch 10 min @ 20 ° C Hard 1 hr @ 20 ° C
Recoating Times	<u>Minimum</u> –Allow to dry for at least 2 hours before next coat <u>Maximum</u> -Coating should not prove to be a problem at any time in the future . Interior has very good key to itself and other aged coatings . Accepts other topcoats .
Abrasion Resistance	Very good
Solvent & Chemical Resistance	Excellent .
Heat Resistance	Up to 85 ° C (dry heat)
Durability	Good .
Thinning & Cleanup	Enamel or Commercial or Acetone
Pack Sizes	4 Litres & 20 Litres

Performance

Performance	<ul style="list-style-type: none"> • Chromate Free • Single Pack • Excellent Durability . • Can be overcoated with a other topcoats and primers . • Corrosion resistant .
Limitations	<ul style="list-style-type: none"> • Spray Application is preferred application as brushing can prove difficult • Product is designed for indoor exposure but enclosed areas such as containers much be opened and ‘aired’ completely to allow the solvents used to dissipate .