



United Paints Limited
P.O. Box 21 – 064
Bridgend
29 Empire Road
Christchurch
Telephone : (03) 323 – 8743
Facsimile : (03) 323 – 7261

Manufacturers of Industrial & Decorative Coatings

CET CONTAINER INTERIOR COAT

Heavy Metal Free Container Interior Coating

Single pack , container interior coating , for shipping containers 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	Acrylic 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 15 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 .