

SELECTION & SPECIFICATION DATA

Generic Type	One component, fast dry, anticorrosion and chemical resistant coating
Features	<ul style="list-style-type: none"> • Fast Dry • Chemical Resistant • Anticorrosive
Color	Beige, Blue, Orange or per customer requirements
Finish	Semi-Gloss
Dry Film Thickness	1 - 3 mils (25 - 76 microns) single coat
Solids Content	By Volume 30% +/- 2%
Theoretical Coverage Rate	481 ft ² /gal at 1.0 mils (11.8 m ² /l at 25 microns) 160 ft ² /gal at 3.0 mils (3.9 m ² /l at 75 microns) Allow for loss in mixing and application.
VOC Values	As Supplied : 3.36 lbs/gal (402 g/l)

SUBSTRATES & SURFACE PREPARATION

General	Designed to be applied direct to metal in a single or two coat application.
Steel	Severe service applications – blasted to SSPC-SP-10 to a 1.5-2.5 mil angular profile Lesser service applications – blasted to SSPC-SP-6 Surface to be free of all looser rust, dirt, grease and other contaminants
Aluminum	Remove all surface contaminants and treat with Strathmore's Wash Primer or equivalent

MIXING & THINNING

Mixing	Agitate thoroughly
Thinning	Not Recommended, if necessary reduce 2-4% with Thinner 225e

APPLICATION CONDITIONS

Condition

Must be a minimum of 5°F (3°C) above the dew point during the surface preparation and coating application

CURING SCHEDULE

Surface Temp.	Dry to Touch	Dry to Handle	Dry to Recoat	Dry Hard
70°F (21°C)	45 Minutes	3 Hours	3 Hours	12 Hours

CLEANUP & SAFETY

Cleanup	Thinner 10 may be used for clean-up. Batch mixed material will set up in the lines and equipment if left overnight. With plural component equipment, be sure to flush from the mixing head through the delivery hose and guns.
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Driquik Compliant CR Alkyd

PRODUCT DATA SHEET



CLEANUP & SAFETY

Safety | Handle with care. Before and during use, observe all safety labels on packaging and paint containers and follow all caution statements on this product data sheet. Consult the Safety Data Sheet (SDS) for this product and follow all local or national safety regulations. Employ normal workmanlike safety precautions.

Ventilation | When used in enclosed areas, thorough air circulation must be used during and after application until the coating is cured. The ventilation system should be capable of preventing the solvent vapor concentration from reaching the lower explosion limit for the solvents used. User should test and monitor exposure levels to ensure all personnel are below guidelines. If not sure or if not able to monitor levels, use MSHA/NIOSH approved respirator.

PACKAGING, HANDLING & STORAGE

Packaging | 5 gallon pails and 55 gallon drums

Shelf Life | One year from date of manufacturing
When kept at recommended storage conditions at 70°F (21°C) and in original unopened containers. Do not use material beyond shelf life.

Storage Temperature & Humidity | Do not store at temperatures above 100°F (38°C).

Storage | Containers must be closed tightly. Do not store outside. Rotate stock.

WARRANTY

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