Interline_® Renew

XInternational

Interline tank coating repair kit

Product Description

A one-coat universal repair solution for all major organic Interline cargo tank coatings (CTC). Designed as an easy to use onboard maintenance CTC repair product, while providing excellent cargo resistance, and compatible with AkzoNobel's flagship product, Interline 9001.

Key Features	Key Benefits
One-coat repair	Easy to use
Wide temperature (10°C - 35°C) and humidity flexibility (up to 80%)	Flexible application with savings in time and costs Saves time and resources for repair jobs
Fast return to service (32hrs at 23°C)	Lower cargo carriage downtime Minimal disruption to ship crew operations
Versatile with strong chemical resistance	 Compatible with Interline 9001, 994, 704 Provides the same chemical resistance as the coating being repaired
No mandatory post curing requirements (refer to Application Guide and Chemical Resistance Guide Note M for details)	 Saves time, energy and water resources Improves durability of repaired spots Provide better sustainability profile to users

Key Advantages



Fast application and return to service



Easy, one-coat brush application

Convenient pick-up points.





Small pack size; Less wastage.

Product Information

Colour	TCA 100 - Grey (Part A), TCA 105 (Part B)
Surface preparation	Sanding down followed by solvent wash (Refer to Application Guide)
Volume solids	94% ± 2% (ISO 3233:1998)
Typical film thickness	300 microns dry (319 microns wet) One Coat
Hard dry	24 hours @ 25°C
Application temperature	10°C to 35°C
voc	86g/lt (EPA Method 24) EU Solvent Emissions Directive (Council Directive 1999/13/EC)
Shelf life	12 months
Method of application	Brush only (Onboard Maintenance use only)
Pack size	2 Litre after mixing

For each of our products the relevant Product Data Sheet, Material Safety Data Sheet and package labelling comprise an integral information system about the product in question. Copies of our Product Data Sheets and Material Safety Data Sheets are available on request or from our website.

Unless otherwise agreed in writing, all products supplied and technical advice or recommendations given are subject to the Conditions of Sale of our supplying company and the provisions of the relevant

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