# THE ALTEX PAINT SHOP

# **Trailer Maintenance**

**DIY Paint Systems** 





Hard wearing, heavy duty coatings to protect against corrosion, heat, abrasion and chemical attack. Brought to you by Altex Coatings Ltd.

www.thealtexpaintshop.com

# RUST NEVER SLEEPS! WHAT CAN BE DONE TO PROLONG THE

#### SIMPLE DIY SINGLE PACK COATING SYSTEMS

RIPO – Rust Inhibiting Penetrating Oil High Build Rust Barrier Isotal Enamel

#### **FEATURES & BENEFITS**

- · Ease of use
- · Brush, roll or spray application
- · No intermixing required
- Excellent finished appearance
- Low cost economic system



#### **SURFACE PREPARATION** (Same for single and two pack)

- 1. Low pressure water clean with a water blaster or hose and scrubbing brush.
- 2. Use P40 Prepainting Cleaner, or mild detergent.
- 3. Power tool clean all corroded and damaged areas, use fibre disc's, wire wheels, needle gun or similar to remove rust & loose coatings.





### SINGLE PACK COATING APPLICATION

(Refer to product data sheets for further info)

- 1. Once the surface preparation is complete, apply by brush / roller or spray, one thin coat of RIPO. Wipe away any runs/drips by brush.
- 2. After overnight drying (8-10 hours), apply 1st coat High Build Rust Barrier by brush / roller or spray.
- 3. Allow to cure for 12 hours and apply a recommended second coat of High Build Rust Barrier.
- 4. Allow 24 hours curing, de-nib the surface with a fine Scotch-Brite pad, and apply the first of two coats of Isotal Enamel in your selected colour.
- 5. Allow your first coat a minimum of 12 hours drying time, before a second coat of Isotal Enamel is applied.

# LIFE OF OUR VALUABLE STEEL ASSETS?

#### SIMPLE DIY TWO PACK COATING SYSTEMS

Rustbond
Carboguard 690
E~Line 379 Polyurethane

#### **FEATURES & BENEFITS**

- Excellent corrosion resistance
- · Ease of application
- · Long service life
- Brush, roll or spray application
- Simple mixing requirement



- 4. Feather back edges of existing paint to sound coatings.
- 5. Sand all aged coated surfaces with 80 grit sandpaper to a matt finish.
- 6. De-dust thoroughly, ensure all surfaces are clean and dry before painting.





### TWO PACK COATING APPLICATION

(Refer to product data sheets for further info)

- 1. Once the surface preparation is complete, apply by brush / roller or spray, one coat of Rustbond. Do not overbuild, wipe up runs and drips by brush.
- 2. After 24 hours drying time, apply your first coat of Carboguard 690 by brush / roller, or spray.
- 3. A second coat of Carboguard 690 is recommended after 4-8 hours cure.
- 4. Allow 8 hours cure, then apply a topcoat of E~Line 379 Polyurethane for maximum U.V protection.







## REMEMBER YOUR RPM's...REPAIR, PROTECT, MAINTAIN

**REPAIR:** Wire brush, abrade or grind existing rusted surface. The more corrosion you remove, the better. Avoid using dissimilar metals, or isolate where they contact, by using a suitable product from our range.

**PROTECT:** Apply a coat of Altex RIPO or Rustbond to the prepared surface. Follow with a protective coating system.

**MAINTAIN:** Routine maintenance (cleaning and servicing) little and often, will catch problems before they become major setbacks.



Available from

THE ALTEX PAINT SHOP www.thealtexpaintshop.co.nz



#### **AUCKLAND**

68 Patiki Road Avondale Ph: 09 828 3422

#### **TAURANGA**

91-111 Oropi Road, Greerton Ph: 07 541 1955

#### **NELSON**

79 Vickerman Stret, Port Nelson Ph: 03 546 8375

#### **CHRISTCHURCH**

10D Craft Place Middleton Ph: 03 335 0673

#### **DUNEDIN**

4 Mason Street City Centre Ph: 03 474 1890





Join us on social media for further info on our products and projects.

**Disclaimer:** This recommendation has been suggested in good faith based on common and assumed information that would be typical of the given situation. Altex Coatings Ltd has taken all reasonable steps to ensure the recommendation meets the needs of the typical client/situation but reserves the right to amend or withdraw the recommendation due to a change in conditions. If the steps outlined are not followed correctly or should the starting surface not be of a repairable state then Altex Coatings does not take any responsibility for failiure of the product to perform as pictured. Should there be any queries on the recommended system or the products used within, contact The Altex Paint Shop or the Altex Coating Technical team to guide you though your concerns.