

Epo-chem™ RL 500PF Full Deck and Steam Pipe Coating

Utilising unique wet, rust & oil tolerant technology

for Marine Applications

Epo-chem™ RL 500PF is a wet, rust & oil tolerant, high solids epoxy which can be utilised either as a one coat primer/finish with good UV resistance or as a high performance coating which can be overcoated with colour topcoats.

System Benefits:

- High solids, single coat primer/finish
- Wet, rust and oil tolerant
- Any surface preparation method can be utilised: dry/wet abrasive blast, water jetting or mechanical
- Applicable to sweating substrate
- Can be applied and operate at temperatures up to 150°C
- Can be applied in any environmental conditions (including rain)
- No humidity or dew point restrictions
- Exceptional adhesion on difficult substrates such as stainless steel, new or old galvanised steel, exotic metals
- Extensively used for protection against CUI (Corrosion Under Insulation)
- Resistant to chalking with good UV resistance and colour stability



This system has been used extensively for the following applications:

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| <ul style="list-style-type: none"> • Steam pipes • Decks • Superstructures • Funnels | <ul style="list-style-type: none"> • Bulkheads • Shaft tunnels • External fittings • All tank externals |
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