

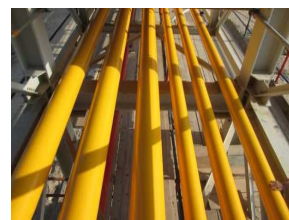
Epo-chem™ RC 500GTC

Innovative Chemical & UV Resistant Epoxy Acrylic Topcoat



High gloss finish of Epo-chem™ RC 500GTC and the completed platform

- Unique topcoat with exceptional chemical and UV resistance for exposed surfaces where colour retention, high gloss and an aesthetically-pleasing finish are required
- Specifically designed for applications where the use of isocyanate-based (polyurethane) products is prohibited (e.g. Offshore)
- Exhibits outstanding opacity; only a single coat is required to cover dark surfaces with light colours
- Amine and NCO free
- Very adaptable and user-friendly
- Long pot life and short drying time provides excellent productivity and reduced downtime
- VOC compliant
- Very good workability and can be easily applied by brush, roller or airless spray
- Independent tests have proven that RC 500GTC outperforms other market leading topcoats. This system also directly competes with, but does not encounter any of the problems faced by, polysiloxane coatings
- After 4,000 hours* of exposure testing to UV-A and UV-B lamps and 5,000 hours* of exposure to salt-spray, RC 500GTC showed no sign of defect
 - *1,000 hours is equivalent to 5 years UV exposure
- Available in 5 and 15 ltr pack sizes
- Full range of RAL, BS 4800 and BS 381C colours available (excluding all metallic and luminous colours)



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