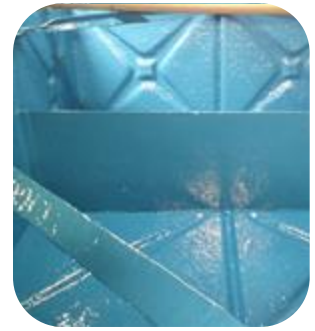


Solvent Free Epoxy Protection



PES-Chem 501 CRSG

PES-Chem 502 CRXF

PES-Chem 501 CRSG and 502 CRXF are high build solvent-free epoxy coatings designed for the long term protection of steel and concrete structures against corrosion, abrasion and chemical attack. Operating temperature ranges from -4°F to 104°F . The two component product is highly resistant to marine and industrial environments, buried conditions, ground water, effluents, salt water and a wide range of oils and chemicals. PES-Chem 502 CRXF is a rapid cure version of PES-Chem 501 CRSG.

Features of the product include –

- Simple to mix and use
- High build protection
- Good adhesion to a wide range of surfaces
- Excellent chemical resistance
- Application by brush, roller or spray
- Proven track record within many industries

Benefits to the user include –

- Long term protection of key assets
- Cost effective solution
- Reduced downtime of production areas
- Reduced life cycle costs

Typical Applications include –

Pipelines, tanks, chemical containment, bund areas, sheet and bearing piles, and other land and marine structures.