

Novolac Epoxy Chemical Tank Lining System

For Patch Repair and Full Refurbishment

Classification: Type 2







Solvent-free, rust tolerant, epoxy Novolac system offering excellent resistance to high temperatures and highly aggressive chemicals; e.g. methanol, ethanol and caustic soda.

(Primer)

This coating system, which is FDA compliant for carrying hot potable water, food & beverage is comprised of two innovative products:

- Epo-chem[™] RE 500P
- Epo-chem[™] RW 500 (Topcoat)

System Benefits:

- Solvent-free
- Rust tolerant
- Any surface preparation method can be utilised: abrasive blasting, water jetting or mechanical
- Reduced H&S and Fire Precaution
- Excellent chemical and high temperature resistance
- Reduced overall project cost and downtime
- Fast drying/curing
- Low viscosity and easy to apply by brush/roller/airless spray
- Suitable for dry-dock, crew and riding squad application
- Available in convenient 5kg and 20kg pack sizes •

Chemco have coating systems for Class 1, 2 and 3 chemical carrying covering the full pH range from 1-14.

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East Shawhead Industrial Estate Coatbridge ML5 4XD





