

Pipeline Internal Coatings

Our epoxy pipeline internal coating system comprises of two products offering an innovative **solvent-free, wet & rust tolerant** solution:

- **Epo-chem™ RS 500P (Primer)**
- **Epo-chem™ RA 500M (Topcoat)**

By utilising the unique combination of water jetting and solvent-free, wet & rust tolerant technology, the coating of pipeline internals can be completed in the most cost-effective, safe and convenient manner.

Grit blasting in small confined spaces can often be too expensive and completely impractical.

Due to the solvent-free nature of the products, you can also save substantial costs as there are no extensive dehumidification or ventilation requirements.

System Benefits:

- **Solvent-free**
- **Wet & rust tolerant**
- Any surface preparation method can be utilised: (abrasive blasting, water jetting or mechanical)
- Ideal for application in confined spaces with significantly reduced H&S and Fire Hazards
- No extensive dehumidification or ventilation requirements
- No humidity or dew point restrictions
- Quick back-in-service times
- No recoating limitations (ease of repair)
- Other work (including hot work) can continue nearby without disruption
- Smooth, abrasion resistant finish
- Compatible with almost all protective coatings, including shop primers and coal-tar epoxies
- Long-term **maintenance-free** performance

