

# CompoSol<sup>®</sup> Pipeline

CompoSol<sup>®</sup> Pipeline is an Engineered and Designed Composite Repair System for use on pipelines suffering from either internal or external corrosion, including through wall defects or mechanical damage.

## Design

CompoSol<sup>®</sup> Pipeline is used as a wet-lay-up around all types of ferrous and non-ferrous pipelines to restore operational integrity in line with the latest international standard ISO/TS24817.

## Application

Surfaces should be clean and free from loose rust and contamination. Preparation should be in line with the requirements of the latest international standards. CompoSol<sup>®</sup> Pipeline should only be applied by applicators trained and certificated in line with ISO/TS24817, ASME PCC2 and ACoReS Audit requirements.

## Benefits

- Cost effective
- Can be applied to surfaces prepared to ST2 standard
- Applied under cold permit to work procedures
- Meets all relevant International Engineering Standards
- Easy to apply, no heavy equipment required
- Can be used on all types of geometries
- Carbon Footprint less than 40% of steel replacement

## Product Data

- Repairs can be made in excess of 120 Barg
- Application Temperature +10°C to +50°C
- Service Temperature -50°C to +150°C
- Storage: In original containers in dry conditions between 5°C and 35°C
- Protect from frost and excessive heat



Providing the Complete Composite Solution