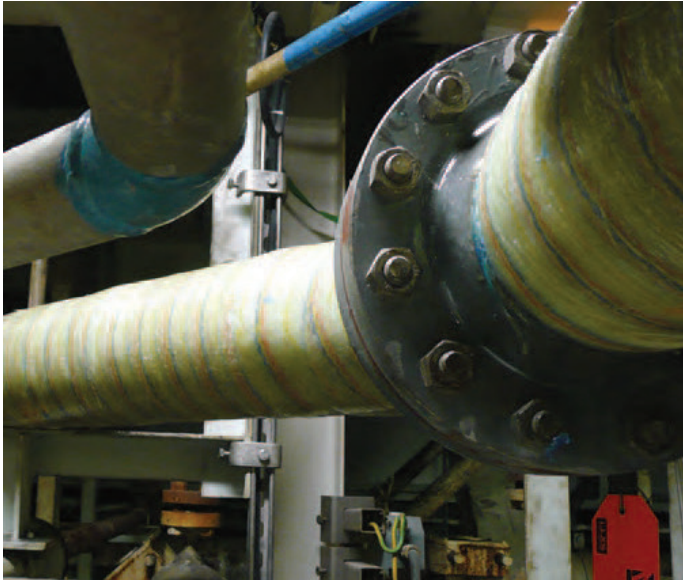


## DATA SHEET

# TECHNOWRAP 2K™



Technowrap 2K™ is an original product of the innovative Technowrap™ composite repair product line.

The multi-directional glass cloth used in conjunction with our epoxy resin solution was developed for use in the repair of piping and vessels, creating a more cost effective solution than traditional metallic materials. Once applied, Technowrap 2K™ can seal through-wall defects and re-instate the structural integrity of the defective pipe section.

Fibre	E-glass tri-axial woven cloth 0° ± 45°
Application	Complex geometries Piping systems Strengthening Pressure retention Leak sealing
Defect types	Internal External Through-wall
Max design pressure	Up to 250 bar
Max design temp	Up to 220°C
Approx cure time	24 hours
Chemical resistance	3 < pH < 10

