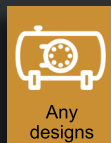




EMERGENCY COMPOSITE REPAIR SOLUTION FOR TANK AND PRESSURE VESSEL REINFORCEMENT



Any
designs



Up to 100mm
defect size



Storage and
pressure



-50°C to
+70°C



Oil



Gas



Water

TANKiT®

Ready-to-use
for emergency
repair



OIL & GAS
ONSHORE / OFFSHORE

COMPOSITE PATCHING

ONSHORE

KEVLAR PATCH

OFFSHORE TOPSIDE

EPOXY RESIN

ONLINE REPAIR

INNOVATIVE REPAIR SOLUTIONS FOR YOUR INSTALLATIONS

TANKiT® is a wet lay-up patching repair system designed to reinforce tanks and pressure vessels, restore original asset integrity and prevent further deterioration.

This pre-engineered composite solution, made of five Kevlar® patches and bi-component epoxy resin, is a great alternative to welded metal plate and equipment replacement.

TANKiT® is ready to use and does not require calculations. It can be used in specific conditions (up to 100mm defect size and maximum temperature +70°C).

TANKiT® RANGE

ONSHORE / OFFSHORE TOPSIDE



Limited to 100mm defect size with maximum temperature +70°C

TANKiT® COMPONENTS



TANKiT® MAIN FEATURES & BENEFITS

- Ready to use (no calculations required)
- Online repair (no loss of production)
- Versatile product with a large range of applications (storage and GRP tanks, pressure vessels, separators, columns ...)
- 1 TANKiT = 1 repair (always 5 patches/layers)
- Cold welding system, no heating or post-curing required
- Suitable for any tank (wall, roof and bottom plate) and pressure vessel designs
- Cost-effective and easy to store
- Easy installation by trained and certified applicators
- Traceability using smart tag

TANKiT® IMPLEMENTATION

