Technowrap Splashzone™ can be applied either on wet surfaces or within wet or submerged environments. The repair system consists of either a carbon or glass reinforcement encased in a water tolerant epoxy resin. Based on successful conclusion of the qualification tests (according to ISO 24817) and application trials, the Technowrap Splashzone™ repair product can provide a repair solution for a design lifetime of up to 20 years.

**Fibre**
- E-glass or carbon

**Key characteristics**
- Epoxy resin system which can cure and adhere in wet or submerged conditions

**Defect types**
- Internal
- External

**Max design pressure**
- Up to 100 bar

**Max design temp**
- Up to 55°C

**Approx cure time**
- 36 hours

**Chemical resistance**
- $4 < \text{pH} < 9$