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## OceanMaster Epoguard Epoxy Anti-Osmosis Coating

### Description

Two pack solvent free epoxy for treatment and protection against osmosis on GRP. Developed with the flexibility of mixing with various extenders to produce a variety of adhesives and fillers. Aluminium, graphite powder, copper compound can be blended for additional features or physical properties when used as a coating.

### For use on

GRP surface for treatment or prevention of osmosis. A range of extenders maybe incorporated for its intended features.

### Direction for use

Product designed for application by roller or brush.

Coverage	:	N/A
Mixing Ratio	:	3 to 1 by volume
Thinner	:	N/A
Drying Time	:	8 hrs
Recoat	:	12 - 24 hrs
Aged Recoat	:	Sand surface
Finish	:	Clear Gloss

### Health and Safety

Provide adequate ventilation during use. Avoid contact with skin and eyes. Avoid breathing dust vapour or spray. Wear eye protection and gloves during use.