



## OceanMaster Eposhield Epoxy Barrier Coat

### Description

A two component fast cure, high performance coating for protection against osmosis on sound GRP Gelcoat. Provides a water impervious barrier coat suitable for both above and below waterline applications.

### For use on

GRP surface for prevention of osmosis

### Direction for use

Product designed for application by airless, spray, roller or brush.

Airless Spray	Line Pressure :	120 Kg sq.cm
	Tip Size :	0.015 – 0.021
	Fan Angle :	60 to 80 degrees
Conventional Spray	Pot Pressure :	40 to 60 PSI
Wet Film Thickness	:	100 microns
Dry Film Thickness	:	50 microns
Coverage	:	9 sq.m/L
Mixing Ratio	:	3 to 1 by volume
Thinner	:	T500
Recoat	:	6 hrs minimum 24 hours max
Aged Recoat	:	Sand Surface
Finish	:	Matt white

### 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.