

OceanMaster *KRUISER3* Antifouling



Description

A high performance ablative tin-free acrylic based antifouling that contains high levels of cuprous oxide. It's unique bio-active compound and self polishing effect makes it ideal for marine vessel operating in severe fouling conditions. When applied at the correct film thickness, it can provide a long-life protection of a period of at least 3 years.

Wet Film	Dry Film	Expected Performance
140 microns	75 microns	12 months
250 microns	140 microns	24 months
350 microns	200 microns	36 months \geq

For use on

Primed GRP, steel and timber hulls. Where long-life fouling protection reduces operating costs and extend dry docking intervals are required.

Direction for use

Product designed for application by spray, roller or brush.

Airless Spray	Line Pressure	: 176 Kg sq.cm
	Tip Size	: 21 – 26
Conventional Spray		: N/A
Wet Film Thickness		: 140 microns
Dry Film Thickness		: 75 microns
Coverage		: 5 sq.m/L
Thinner		: T100
Drying Time		: 2 to 3 hours
Recoat		: 4 hours minimum. Maximum not critical. Best within 48 hours.
Launching		: 8 hours minimum. Maximum not critical. Best within 72 hours.

Finish : Red, Black and Blue

Health and Safety

Wear full acid protective gear including gloves and goggles. Use with adequate ventilation and do not use near naked flames.