



OceanMaster Co-Polymer Pro Antifouling

Description

A high performance premium quality antifouling containing a special ablative polymer which reduces friction, eliminates sanding and accumulation of spent antifouling. Suitable for use on aluminium crafts when used as part of a full OceanMaster anti-corrosive primer system.

For use on

All types of crafts including high speed power boats and yachts where multi-season effective fouling protection is required. Recommended for use on primed GRP, steel, timber and ferrocement hull.

Suitable for use on aluminium crafts when used as part of a full OM anti-corrosive high-build primer system.

Direction for use

Product designed for application by spray, roller or brush.

Airless Spray	Line Pressure :	176 - 211 Kg sq.cm
	Tip Size :	21 – 26
Conventional Spray	:	N/A
Wet Film Thickness	:	120 microns
Dry Film Thickness	:	60 microns
Coverage	:	9 sq.m/L
Thinner	:	T100
Drying Time	:	30mins @ 30°C
Recoat	:	1 – 2 hrs min, max not critical but best within one week
Launch	:	4 – 6 hrs min, max not critical but best within 6 mths
Finish	:	Blue, Black and White

Health and Safety

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