

Specification Sheet



0271 – LONGLIFE ANTIFOULING

PRODUCT DESCRIPTION AND USES

A high strength, one pack antifouling containing a blend of biocides to give long term resistance to weed and animal fouling. In addition it can survive relatively long periods of atmospheric exposure and is thus ideal for new building situations. It can be applied over correctly prepared fibreglass and timber substrates. Apply two coats @ 70 microns.

NB: Not recommended for use on aluminium hulls.

PHYSICAL PROPERTIES

Colour/Texture	:Red, Black, Blue.
Volume Solids	:51%.
Product Density	:1.7 kg/litre.
Drying Time (25°C)	:Touch - 15 minutes. :Hard - 3 hours.
Recoat (25°C)	:Minimum - 6 hours.
Flashpoint	:>40°C.

SURFACE PREPARATION

Apply over clean anticorrosive or antifouling coatings treated as above.

APPLICATION DATA

Product designed for application by airless spray. Brush and roller application will require several coats to achieve recommended film thickness.

Airless spray	:Line Pressure - 150-180 Bar. :Tip Size - 0.533-0.660mm. :Fan Angle - 65-80°.
Recommended D.F.T.	:70 microns.
Recommended W.F.T.	:140 microns.
Theoretical Spreading Rate	:7m ² /litre.
Thinners/Cleaners	:601 Transmarine Single Pack Thinner.

HEALTH AND SAFETY

The minimum safety precautions in dealing with this product are as indicated in the relevant Chapter.