



Product Name

Speed Antifouling

Technical Name

Hard Matrix Antifouling for the protection of boats

Key Properties

- Suitable for high speed boats
- Suitable for use on aluminum hulls
- Excellent resistance against abrasion

Recommended Uses

Marine atmosphere exposure and immersions

Type of Substrate

Suitable for usage on all boats substrates

Finish

Gloss

Coverage

5 sq.mt per liter for a film thickness 75mic.

Drying Time

10C – Dry to recoat in 8hours
 23C – Dry to recoat in 6hours
 Minimum drying time for launching
 16hours

Thinner

Super thinner depending on application methodology

Preparation

All surfaces to be painted should be clean, dry and free from loose & flaking material. Corroded or damaged areas should be repaired first with an appropriate primer system.

Instructions

Stir well.
 Relative humidity should be less than 90%RH. When applied by brush or roller, apply in smooth and gentle strokes. Apply crosswise to ensure an even distribution of the paint. When applied by airless or air spray dilute by 15% and use an air pressure of 3-5 bar (for air spray) or 180-300 bar (for airless application)

Cleaning

Remove as much product as possible from application equipment before cleaning. Clean equipment immediately after use with super thinner & rinse thoroughly. Do not empty product into drains or watercourses.

Additional Info

Product batches are tested using a quality control system.

- Dry film thickness per coat 100mc
- Wet film thickness per coat 200mc
- Flashpoint > 25C

Pack Size

- 1US Quart (0.945 liters)
- 1US Gallon (3.785 liters)
- 1US Drum (18.925 liters)

Transportation & Storage

Care should be taken to avoid spillage. Protect from frost & humidity.