

## Technical Data

### Antifouling Performance

<b>DESCRIPTION</b>	The high performance with gradual polishing ratio Plastimo Performance antifouling for is particularly suited for sail- and power boats (<40 knots), except aluminium. This product is suitable high fouling areas and and for drying berths. Can be applied over standard antifouling paints.				
<b>PRODUCT SPECIFICATIONS</b>	Number of components: 1 Colour : Red, blue, navy blue, black, grey VOC (theoretical) : 485 g/l. Volume solid: 44% Flash point: Over 32°C				
<b>SURFACE PREPARATION</b>	<p>1 - GELCOAT OR WOOD          Clean the surface with a circular motion with a clean absorbent cloth soaked with Plastimo Epoxy Thinner. Turn cloth over and repeat treatment on the same surface. Change cloth every 2 or 3m<sup>2</sup>. Use wet sanding paper (280 for gelcoat and from 180 to 280 for wood) and sand lightly. On a wooden hull, remove dust with a hard brush. Rinse with fresh water and allow to dry. Using a primer from the Plastimo range will ensure better adherence (Epoxy primer for gelcoat and marine plywood and Underwater primer for bare wood).</p> <p>2 -SURFACES COVERED WITH POOR CONDITION ANTIFOULING          Scrape off paint as much as possible. Remove any loose paint with a scraper and a hard brush while washing off with high-pressured water. Rinse off with fresh water and allow to dry. Apply once coat of Underwater primer to improve base.</p> <p>3 -MAINTENANCE          Slightly sand down the old antifouling, rinse off with fresh water and allow to dry.</p>				
<b>PAINT PREPARATION</b>	Mix product thoroughly with a large and flat tool before applying it to homogenise it. If several pots are used, mix them together before application.				
<b>INSTRUCTIONS FOR USE</b>	Application : Brush, roller. The surface must be clean, smooth, dry and must first have been rinsed in fresh water. Thinner: Plastimo Antifouling Thinner Dilution: 5% maximum Film thickness: damp: 114 microns (per coat) dry : 50 microns (per coat) Number of coats: 2 Minimum temperature: +5°C Theoretical coverage: 8.8 m <sup>2</sup> /litre				
<b>DRYING TIME</b>	Interval between coats:	10°C 4hrs30	15°C 3hrs30	20°C 2hrs30	35°C 1h30
	Before launching (do not exceed 6 months):	12hrs	10hrs	8hrs	6h
<b>PACKAGING AND STORAGE</b>	Packaging: 0,75L, 2,5L and 5L. Storage: 12 months in closed packaging and stored in a sheltered place away from direct sunlight at a temperature ranging from +5°C to +35°C.				
<b>SAFETY DATA</b>	Flammable – Harmful by inhalation, in contact with skin and if swallowed - Irritating to skin - May cause sensitisation by skin contact - Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment - Keep out of the reach of children - Use only in well-ventilated areas - In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible) - Wear suitable protective clothing and gloves - Do not empty into drains, dispose of this material and its container at hazardous or special waste collection point.				