

# SELF-POLISHING LIXIVIATING ANTIFOULING



Product Code: 06L

## Description

Self-polishing antifouling. Biologically active for the whole product life. It can be directly applied on most well-adhered antifouling coats.

## Fields of Application

Self-polishing antifouling for submerged surfaces of polyester, wood, steel etc., previously primed. Especially recommended for boats that are usually kept out of water when the sailing season is over. Estimated biological activity: 6 months.

## Technical Data

<b>Finish</b>	Matt
<b>Colour (UNE EN ISO 11664-4)</b>	White and colour range
<b>Density (UNE EN ISO 2811-1)</b>	1.60 - 1.85 Kg/l
<b>Coverage (UNE 48282)</b>	6 - 8 m <sup>2</sup> /l
<b>Drying at 23°C 60 % RH (UNE 48301)</b>	1 hour. Immersion (boat-launching): after 12 hours and up to 6 months.
<b>Recoat time at 23°C 60% RH (UNE 48283)</b>	6 - 8 hours
<b>Methods of Application</b>	Brush and roller
<b>Equipment Cleaning</b>	TITAN YATE Thinner
<b>Recommended Thickness (UNE EN ISO 2808)</b>	70 - 80 dry $\mu$ (in 2 coats)
<b>Application Temperature, RH&lt;80%</b>	+10°C - +30°C
<b>Flash Point (UNE EN ISO 3679)</b>	25 °C
<b>Volume Solids (UNE EN ISO 3233-3)</b>	63 - 65%
<b>Pack sizes</b>	4 l and 750 ml

Variations in temperature, humidity, thickness, tinting or surface type, etc. may lead to changes in drying, in coverage or in other properties.

## Directions for use

### GENERAL REMARKS:

Carefully stir the contents in the can. The surfaces have to be clean, dry and salt-free (wash them). In areas of higher wear, such as waterline, keel, rudder, etc., an additional coats is recommended since water turbulence speeds up self-polishing.

### BARE SURFACES:

Suitably prime with TITAN YATE Anticorrosive Epoxy Primer and TITAN YATE M-150 Thick Coat Epoxy Primer. Finish with Self-Polishing Lixivating Antifouling between 12 - 24 hours after the last primer coat.

### MAINTENANCE OF PREVIOUSLY COATED SURFACES IN GOOD CONDITION:

On most old-well-adhered antifouling coats, wash with fresh water jet and directly apply Self-Polishing Lixivating Antifouling. Do not apply on hard-matrix antifouling coats. In the case of unknown previous antifouling coats, seal with TITAN YATE Aluminium

Primer before applying the new antifouling.

**MAINTENANCE OF PREVIOUSLY COATED SURFACES IN POOR CONDITION:**

Thoroughly remove previous coats with TITAN YATE Water-Based Antifouling Stripper. Wash with fresh water jet. After that, proceed as for bare surfaces.

## Precautions

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

Issue date: 2018-08

Any technical sheet is automatically cancelled by a subsequent sheet or five years after the issue date. We guarantee the quality of our products. However, we disclaim any liability in relation to factors other than the coating itself or in relation to an unsuitable use or application method. In case of doubt, please refer to our technical service before applying the products.



# TITAN

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