

# SELF-POLISHING ANTIFOULING ALU-PLUS



## Technical Information

### Product for Professional Use Only

**Product Description:** Self-polishing ALUPLUS antifouling paint based on effective biocides and anti slime / anti vegetative agents. Do not contains TBT and copper oxides. The coating offers very easy to apply conditions and short drying time.

**Volume:** Single pack 0,75 l. and 2,5 l

#### Uses



Recommended to protect areas below the water line. Suitable for all kind of boats up to 40 knots of speed. Extremely effective, very high performance

#### It can be applied on:

- aluminium (light alloy)
- steel,
- wood
- fiberglass hulls

It is suitable for light alloy (aluminium) hulls. No risk of galvanic corrosion on aluminium surfaces.

#### Physiochemical Characteristics:

Color: **white**  
Gloss: **mat**  
Solid parts: 56 % (depend on color)  
Theoretical yield: 11-12 m<sup>2</sup>/dm<sup>3</sup> for tickness (WTS) 90 µm wet / (DTS) 50 µm dry

#### Surface preparation

##### Coated surfaces

Prior to paint application, all surfaces should be clean, dry and free from contamination. Remove surface contamination by high pressure fresh water cleaning. To be applied on a clean, dry approved sea-Line epoxy primer (Epoxy Anticorrosive Sea-Line® or Epoxy Lightprimer Sea-Line®) / or intact, compatible self-polishing antifouling.

##### Other surfaces

The coating may be used on other substrates. Please contact [info@sea-line.eu](mailto:info@sea-line.eu)



##### Application:

Apply with a airless spray  
or  
paint brush / roller - care must be taken to achieve the specified dry film thickness.



	20°C	10°C
Touch Dry:	1 hours	2 hours
Through dry:	5 hours	8 hours
Dry to recoat	Min 5h	Min 8h
Dry to launch:	Min 12 hours	24 hours

The given times must be considered as guidelines only. The actual drying time may be shorter or longer and depends on film thickness, ventilation, humidity, underlying paint system etc. A complete system can be described on a system sheet, where all parameters and special conditions could be included.

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#### General Cautions

- Minimum application temperature: +5 °C.
- It is necessary to use personal protective gear when using this product. Protect the respiratory system, skin, and eyes.
- Ventilate the work space.
- Clean tools immediately after application.

Caution: In the interest of safety, always act in accordance with the data in the technical data sheet.

#### Storage

Product contents should be kept in tightly sealed containers, in a cool, dry location, away from open flames, heat, and sunlight.

Caution: After every use, containers should be closed immediately! Protect hardener from overheating!

#### Expiration

36 months from date of production.

#### Quality Guarantee

Production, quality control, and the realization of deliveries fulfill the demands of ISO standards 9001 and 14001

All information is based on scrupulous laboratory studies and many years of experience. Being established in the market does not prevent us from constant quality control. However, we do not take responsibility for the results of improper use and storage, or the results of poor craftsmanship.

TROTON sp. z o.o. Zabrowo.