

EUMARIA CLASSIC



Soft organotin-free antifouling. Contains copper (I) oxide and specific biocides, protects submerged areas against bacteria, algae, seaweed, shellfish and generally adherent organisms. Suitable for any kind of boats or vessels, cruising at speeds up to 20 knot.



Packing Size



750mL, 2,5L, 20L

Physical Properties



Specific gravity:

1,62 – 1,73 Kg/L
(depending on shade)

Volume solids (%):

-50%

VOC:

<470g/L

Finish:

Flat

Shades:

Black, Oxide red and blue

Instructions for use



☑ Spreading rate:

Approx. 8-12 m²/L
per coat.

☑ Drying:

For complete drying require 16 hours at 10°C, 8 hours at 15°C, 4 hours at 25°C, 3 hours at 35°C. Painted surfaces can be safely used by humans and animals after drying time.

☑ Cleaning of tools:

Tools must be cleaned immediately after use with solvent T-350.

☑ Application:

Apply by roller, brush or airless spray.

☑ Thinning:

Ready to use. If required, thin up to 10% with solvent T-350.

☑ Launching:

After the final coat is completely dry. But it can be delayed for a few days at a low temperature - or when it is not exposed to sunlight - up to two weeks without affecting the antifouling properties.

☑ Recoatability time:

2-3 coats of 100 microns wet film thickness are required. Recoat after the previous layer is completely dried. (Consult the detailed Eumaria Technical Guide).

*NOTE: Stir well before use. Avoid application in direct sunlight and temperatures below 10°C, above 35°C and / or relative humidity above 80%.

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Surface preparation



Surface must be completely clean and dry at the time of application and the temperature must be above the dew point to avoid condensation of moisture. Make sure there is adequate ventilation during application and drying. To paint over old antifouling, abrade surface, remove dirt, algae, seaweed shellfish etc. and rinse thoroughly with fresh water at high pressure. If priming is required (old antifouling unknown or in poor condition) use Eumaria Vinyl Primer one Component.

Storage



Maximum storage time 2 years from the production date. Keep containers closed in a cool, dry, well ventilated place, away from solar radiation in temperatures between 5°C and 38°C and/or relative humidity less than 80%.

Health, safety & environmental issues



Consult the Safety Data Sheet.