



## FLAG Cruising Antifouling

### PRODUCT DATA

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#### **Description:**

Copper based antifouling free from booster biocides. This is an economical (cruising grade) self eroding antifouling with proven performance within a wide variety of UK conditions and many European locations. Proven to create less 'build up' than many traditional antifouling. This product is self-priming when topping up existing (similar copper based) antifouling; otherwise FLAG Antifouling Primer or FLAG Multi-Purpose Metallic Primer is required. Suitable for general sailing and displacement craft with speeds up to around 8 knots. Also suitable for fresh water.

#### **Area of use:**

Boat hulls

#### **Substrates:**

GRP, wood, steel and ferro cement. Not suitable for aluminium or galvanised surfaces.

#### **Packing:**

2.5 litre

#### **Physical Constants:**

Colour:	Black, Dark Blue, Light Blue, Red and Steel White
Finish:	Matt
Volume solids:	64%
Theoretical spreading rate:	10 sq. metres per litre
Flash point:	42°C
Specific gravity:	1.55
Dry to touch:	2 hours
Over-coating time:	6 hours
Should be launched within 2 – 3 months dependent on ambient temperature.	

*\*The theoretical spreading rate has been calculated for the stated volume solids and dry film thickness. A practical spreading rate will depend on the actual dry film thickness, the nature of the substrate, and the relevant consumption factor. The physical constants are subject to normal manufacturing tolerances.*

#### **Application Details:**

Application method:	Brush Conventional spray Airless spray Roller
Thinner:	FLAG Antifouling Thinners
Cleaning of tools:	FLAG Antifouling Thinners

#### **Surface condition:**

The surface should be stable, firm, dry and free of dust, sand, loose old paint, dirt, grease, oil and salt.

*Please refer to the Material Safety Data Sheet for further information.*

*For additional guidance please contact your local Technical Sales Representative.*

*If using multiple cans please check batch numbers are the same*

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**SAFETY:** Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Material Safety Data Sheets and follow all local or national safety regulations.