



Industrial Marine Architectural Coatings

TECHNICAL DATA SHEET

CODE : 26800

AFAR Antifouling Primer

DESCRIPTION

AFAR is one component primer recommended for use below the waterline of your boat.

RECOMMENDED USE

As a tie coat between not compatible or unknown compatibility antifouling. Also for use as primer of antifouling on epoxy coatings which have been applied for osmosis protection. It offers excellent anticorrosion protection.

PHYSICAL DATA

- **Shade:** Grey
- **Finish:** Satin
- **Volume solids:** 32 % \pm 2
- **VOC :** 590 gr / lt
- **Specific gravity:** 1,14 \pm 0,02 Kg / Lt
- **Theoretical spreading rate :** 4 – 5 m²/Lt

SURFACE PREPARATION

All the surfaces must be clean and dry.

Antifouling paints : Roughen the surface with abrasive paper P180-240 grade. Apply one coat AFAR.

GRP surfaces : Roughen the surface with abrasive paper P180-240 grade. Apply one coat AFAR.

WOODEN AND METALLIC SURFACES : We recommend very good cleaning and sand by hand. On metallic surfaces, apply ANTIOS EPOXY PRIMER as a first coat.

LIMITATIONS

Temperature limitation of application : 5 - 30 °C
Maximum rate of atmospheric humidity 75 %.



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APPLICATION DETAILS

- Stir the paint well before its use. The product is applied by spray gun, airless, brush or roll.
- Dilution : 5% with solvent N' 401 or N' 601.
- Tools cleaning: with solvent N' 401 or N' 601.

Temperature	Drying time	Overcoating intervals	Pot life	Remarks
0 °C	-	-	-	-
5 °C	Dry to touch : 1 hour Hard dry : 6 hours	Minimum 10 hours	-	* 6 days
10 °C	Dry to touch : 50 minutes Hard dry : 5 hours	Minimum 8 hours	-	* 6 days
20 °C	Dry to touch : 30 minutes Hard dry : 3 hours	Minimum 5 hours	-	* 6 days
30 °C	Dry to touch : 20 minutes Hard dry : 2 hours	Minimum 4 hours	-	* 4 days

* Maximum with antifouling

SAFETY

Use the product in well ventilated place.
Wear suitable protective gloves, eyeglasses and face protection.

The above information and our technical advice-whether verbal or in writing-are given in good faith and according to our tests. Our advice does not release you from the obligation to verify the information currently provided and to test our products as to their suitability for the intended processes and uses.

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Technical Data Sheet

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