



DATA SHEET

ANTIFOULING AEROSOL AF4

Antifouling, containing no metal, designed for outboard engine supports

CHARACTERISTICS

AF4 antifouling, is made for application on engine supports. Being an aerosol it can reach the parts that are difficult to paint. Excellent against both marine algae and barnacles. Free of metals, it prevents the formation of marine algae and molluscs. The binder with a solubility programmed, provides excellent protection

PHYSICAL CHARACTERISTICS

Hardening mechanism: Evaporation of the solvent
Active ingredient: Acrylic resin added with organic poisons
Pigments: Pigments and additives not toxic
Solvent: Mix organic solvents
Density: 0.95 / 1.10
Dry extract (volume): 30 %
Flash point: < 0%
Viscosity: 70-75 K U
Solubility: Variable according to the speed of the boat
Recommended number of layers: 4
Practical coverage per layer: 2.7 m² / 400ml
Colour: Translucent, black, white, grey Volvo and grey Volvo SX
Finish: Satin

PREPARATION OF THE SURFACE

On new supports: Clean the bare metal with the de-waxer/grease remover **DCR900** and leave to dry.

On old paints: Clean all dirt from the surface, eliminate any surface defect (bubbles, detached areas, etc.). If the nature of the material is unknown complete removal of the old antifouling is recommended. The surface must be clean, degreased and dry.

PREPARATION OF THE PAINT

Shake well before use.

APPLICATION

Be sure to apply a protective strip to delimit the surface to be painted. Cover the anodes to prevent them from being covered with antifouling. Spray 4 to 5 layers of **AF4** antifouling, 20-25 cm away from the support, using short bursts of spray. To obtain the best finish, apply new coats while previous coats are still damp.
Leave to dry for a minimum of 1 hour before putting into the water.

CHARACTERISTICS FOR USE

Application material: Aerosol
Temperature range for use: Do not apply below 12°C
Relative humidity: Below 80%
Reminder: The temperature of the surface must be at least 3°C above the dew point in order to avoid the formation of condensation.

Drying (at 20°C)

Away from dust: Between 10 and 20 minutes
Full cycle: 5 or 6 hours

PACKING AND STORAGE

Packaging : 400 ml
Storage : Refer to the expiry date on the packaging (unopened original packaging).

PRECAUTIONS FOR USE

Keep out of the reach of children. Container under pressure; protect from sunlight. Do not expose to more than 50°C. Do not pierce or burn, even after use. Do not spray near a naked flame or an incandescent object. Use only in well ventilated areas.
Wear gloves and a breathing mask during use. Do not smoke.

HEALTH AND SAFETY

See data sheet

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