



## HARD MATRIX ANTIFOULING AF DRIVE

Long-life hard matrix antifouling, containing no tin, with a high concentration of biocides effective in all types of water

### CHARACTERISTICS

Hard matrix antifouling suitable for surfaces that have been **primed beforehand (PR20 / SC20)**.

**AF DRIVE** ensures good antifouling power for all types of use thanks to its ability to release its toxins gradually.

**AF DRIVE** is compatible with most antifouling.

### PHYSICAL CHARACTERISTICS

Hardening mechanism: ..... Evaporation of the solvent  
Density: ..... From 1.365 to 1.374 according to colour  
Dry extract (weight): ..... From 59.3 to 66% according to colour  
Flash point: ..... 51.5°C  
Viscosity: ..... 40'' +- 5'' cup NF6  
Thickness of the dry film per layer: ..... 50 microns  
Recommended total thickness: ..... 100 microns  
Practical coverage per layer: ..... 8 – 10 m<sup>2</sup>/l  
Number of layers: ..... 2  
Colour: ..... Volvo grey, Volvo grey SX, black and white  
Finish: ..... Satin

### PREPARATION OF THE SURFACE

Remove grease from the surface then apply the wetted surface aluminium treatment cycle.

### PREPARATION OF THE PAINT

Mix the product well before application.

### 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. Apply two 50-microns layers of antifouling **AF DRIVE** (dry film) i.e. 100 microns wet for good protection. Leave to dry for a minimum of 4 hours before putting into the water. The results are much better when it has been left to dry for 24 hours before putting into the water.

### CHARACTERISTICS FOR USE

Application material: ..... Brush, roller, spray gun.  
For brush and roller: ..... Product ready for use  
For spray gun: ..... A maximum of 5 % dilution with the thinner for antifouling (ex D100)  
Nozzle diameter 1.4 – 1.7; air pressure 3 – 3.5 bars  
Temperature range for use: ..... +5°C to +35°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: ..... 10 minutes  
Dry to touch: ..... 1 hour  
Time between 2 coats: ..... 3 hours  
Minimum before putting in water: ..... 4 hours  
Maximum exposure to air: ..... 30 days

### PACKING AND STORAGE

Packaging : ..... 250 ml and 750 ml  
Storage : ..... Refer to the expiry date on the packaging (unopened original packaging)..

### PRECAUTIONS FOR USE

When sanding the antifouling it is essential to wear a mask so as not to breathe in toxic dust. Use protective gloves, masks and clothes. Keep out of reach of children.

### HEALTH AND SAFETY

See data sheet

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