

TECH SHEET

TK ANTIFOULING TRANSPARENT

DESCRIPTION AND CHARACTERISTICS

Transparent antifouling for propellers and engine feet.

It is a transparent antifouling based on a copolymer which has been modified during the synthesis phase with some carefully selected biocides, copper-free. Film thicknesses obtained with the application of 2-3 coats develop an "antifouling" action for a period of several months.

BINDER TYPE	Resins-Acrylic copolymer
COLOUR	Transparent-opaline
GLOSS LEVEL	5-15 Gloss (60°)
CAN PRESSURE	From 4.2 to 4.8 Bar at 20 °C From 7.6 to 8.4 Bar at 50 °C
DRYING TIME	(into air at 20 °C) Dust free 10-20 min. Touch dry 30-60 min.
OVERCOATING TIME	8-12 hours minimum (20 °C)
IMMISSION IN THE WATER	36-48 hours minimum
SPREADING CAPACITY	From 0.7 to 1 m ² for a 400 ml can.
STORAGE	Fresh and ventilated place.

USAGE

Before use, carefully read the instructions on the packaging and act accordingly.

The surface of application must be perfectly clean, dry, degreased, and free from rust particles. Before use shake well the can at last two minutes. Spraying covering layers at a distance of 25 cm. then wait for complete dry and time indicated on this tech sheet.

N.B.

The above information covers at best our knowledge, but are not vinculating.