

CLEANBAT GEL



YELLOW STAINS REMOVER FOR GELCOAT AND PAINT

DESCRIPTION

CLEANBAT GEL removes quickly and easily all rust and yellow stains on the fiberglass and the ship's paintwork, without any vapour emissions

CLEANBAT GEL restores fiberglass and paintwork to its original condition.

CLEANBAT GEL, being a jelly, avoids the risk of accidental blemishes which can occur when using liquid products. **CLEANBAT GEL**, being a jelly, does not spread to the antifouling. It stays on the surface, achieving the optimum result within 15 minutes.

CLEANBAT GEL removes all stains and marks caused by mildew, mold and rust.

TECHNICAL DATA:

Physical state: Gel

Density: 1287 g/l + /-20 g/l.

Chemical reaction : acid.

Pure pH : <1. PH at 5% : 1.70 Odour: characteristic acid.

Color: colorless, without addition of colouring

agent.

Superficial tension at 5 %: 41.7 dynes / cm Viscosity: 780 cps mobile = 4 speed = 100 tr /

mn 1 at 18°c

INSTRUCTIONS OF USE:

Apply with a roller or brush on the paintwork to be treated.

Let act to 10 to 15 minutes.

No mechanical action is necessary.

Rinse with a water pressure jet.

Coverage: $8 - 10 \,\mathrm{m}^2 / L$

Rinse tools with clear water.

Apply at an ambient temperature > 15°C and < 30°C.

Do not apply into direct sunlight.

Ref. 943M.05 - Bottle 500 ml Ref. 943M - Bottle 1 litre Ref. 943M.5 - Bottle 5 litres Shelf life : 3 years Keep out of the reach of children. Reclose the packaging after each use.

Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.

Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

