CRAQUY





FREEZING PICKLE FOR SHAFT GEARS, PROPELLERS, HULLS AND INFLATABLES

DESCRIPTION

CRAQUY is powerful pickle which contains corrosion inhibitors.

CRAQUY pickles perfectly the propellers, the shaft gears, the base plates and the hulls.

CRAQUY also makes it possible to pickle the inflatables without any attack of PVC, hypalon or neoprene.

CRAQUY, as it is a freezing, does not make streaks. **CRAQUY** adheres perfectly to surface what avoids the loss of product.

CRAQUY removes barnacles, zebra mussels, algae easily.

A simple rinsing with the water jet is enough for remove the deposits.

CRAQUY does not release any harmful vapor.

TECHNICAL DATA:

Physical state : Gel Density : 1135g/l +/- 20 g/l Aspect : Viscous Chemical reaction : acid

Colour: Amber

INSTRUCTIONS OF USE:

CRAQUY is best used at a minimum 15°C ambient temperature. Low temperature slows the action of the product.

Preferably do not work in sunlight to avoid evaporation of the gel.

Apply **CRAQUY** with a brush or a roller paint.

Let act 15 to 20 minutes.

Rinse with a water jet or a water compressor.

- * Working temperature +15°C to +30°C.
- * Clean tools with water.
- * Close the container well after use.
- * Protect from frost.

Ref. 661M - Can of 500ML

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.

