# WP 1414

# **PROPELLER CLEANER**

Heavy duty cleaner for propeller blades, shafts and housings.

#### BENEFITS

- Safe replacement for Hydrochloric Acid.
- Softens barnacles and removes calcium deposits.
- Safe on stainless steel, bronze and aluminium.
- Non-fuming.

## **PRODUCT SIZES**

- 750 ml spray bottle
- 3.25 litre refill

# DESCRIPTION

Heavy duty Cleaner for metal propeller blades, shafts and casings.

Suitable for stainless steel, bronze and aluminium propellers.

Will remove calcium deposits and soften barnacles.

Superb results are easily achieved by simply brushing onto surface and washing off after 5 – 10 minutes.

# **INSTRUCTIONS FOR USE**

Remove any grease or hydraulic oil from area to be cleaned.

Place required amount of Propeller Cleaner into a container suitable for dipping a brush.

Brush Propeller Cleaner over propeller blades, shafts and casings with a standard paint brush.

Agitate if required or leave to soak for 5 – 10 minutes.

Barnacles will soften and can then be removed with a brush/wire brush if necessary.

Wash propeller with fresh water to remove all product residue. Once dried, blades can be finished with a suitable grade polish.

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## PHYSICAL PROPERTIES

Colour: Orange Appearance: Clear orange liquid Odour: Mild Form: Liquid Solubility: Soluble in water Boiling point:100°C Flash point: Flammability: Non-flammable Density: 1.18 g/cm<sup>3</sup> pH: < 1

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### **HEALTH & SAFETY**

Hazard pictograms (CLP):



Hazard statements (CLP):

H302 - Harmful if swallowed.

H315 - Causes skin irritation.

H318 – Causes serious eye damage.

#### Precautionary statements (CLP):

P264 – Wash hands thoroughly after handling.
P270 – Do not eat, drink or smoke when using this product.
P280 – Wear eye protection, protective gloves, face protection, protective clothing.
P301+P352 – IF ON SKIN. Wash with plenty of water.
P305+P351+P338. IF IN EYES: Rinse cautiously with water for several minutes

#### Hazardous ingredients:

Urea hydrochloride.

EUH210 – Safety Data Sheet available on request.





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