



REMOVES YELLOWING AND SCALING FROM HULL REVIVES TARNISHED GELCOAT **PLASNET**

PLASNET is a powerful acidic renovator which was designed to clean the yellowed hulls and bridges of pleasure boats. It also removes all traces of lime scale and restores life to the gel coat. It can be diluted.

Because of its acidity, this product cannot be used in contact with single-component lacquer. It can change the colours.

Advantages

- High de-oxidising power
- Contains attack inhibitors

PHYSICAL CHARACTERISTICS

Physical state : Liquid fluid
Colour : Colourless
Density : 1.14
Solubility : Easily miscible
pH : 1
Flash point : > 100°C

Basics components

- Hydrochloric, sulphuric and phosphoric acid
- Alcohol
- Inhibitor

APPLICATION

- By immersion

Concentration: 10 to 50%

Working temperature: Ambient to 40°C

- By brush

Apply the product pure or diluted in water (1 volume of **PLASNET** to 1 to 2 volumes of water - always add **PLASNET** to the water) onto the surface to be treated. Leave to act for 5 to 10 minutes, depending on the degree of soiling of the surface, and then rinse copiously with fresh water. Repeat the operation if necessary.

PACKING AND STORAGE

Packaging : 500 ml, spray of 500 ml, 1 L, 5 L, 30 kg and 200 L

Storage: 12 months at a storage temperature of 0 to 35°C.

PRECAUTIONS FOR USE

Keep out of the reach of children. When handling, wear gloves and goggles

HEALTH AND SAFETY

See data sheet

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