



# REFLEX

## ANTI-DEGRADATION AND ANTI-DIRT PROTECTION FOR INFLATABLE BOATS



### User guide

#### DESCRIPTION:

O/W emulsion based on vegetable waxes, paraffin, fatty acid ester, resin, non-ionic surfactants.

#### FIELDS OF APPLICATION:

To protect and treat the surfaces of inflatable boats made of Hypalon, PVC and rubber.

#### CHARACTERISTICS:

**REFLEX** is a protective for inflatable boats. It gives protection against dirt and degradation to Hypalon, PVC and rubber inflatable boats.

#### REFLEX:

- is a water-based product, non-hazardous and easy to use;
- forms a 'shield' consisting of a highly resistant micro-layer that gives the surface of the treated inflatable boat greater water repellency and dirt protection;
- when used periodically (every 6-12 months), it closes the tiny cracks or pores that can form in the protective base layer, considerably increasing the durability and protective capacity of the inflatable boat;
- it facilitates cleaning and renewability over time, making periodic maintenance easier and more practical;
- it does not alter the treated colour. It renews and revives the surface, giving it new shine;
- it does not form shiny films or coatings and leaves the material with good vapour permeability;
- it makes surfaces easier and quicker to clean.

#### INSTRUCTIONS FOR USE:

Apply to clean, dry surfaces. We recommend preventive and extraordinary cleaning with [DIAMOND BOAT](#).

- Ready to use. Shake before use.
- Apply REFLEX with a sponge (on surfaces), soft cloth/microfibre cloth (on tubular surfaces) or brush (on rough surfaces), wetting the surface with a thin, even layer, avoiding excess and drips.
- One coat of REFLEX is sufficient. In case of deterioration, you can also apply a second coat.

Dries quickly in 20-30 minutes. No polishing required.

**Yield:** 500 ml covers approximately 15/20 m<sup>2</sup>.

#### MAIN RELATED PRODUCTS:

[DIAMOND BOAT](#) Nautical degreasing detergent for cleaning gelcoat, inflatable boats, plastics, imitation leather, fenders, PVC, aluminium and other metals.

#### PRECAUTIONS:

None.

#### NOTES:

Our recommendations are based on current research findings and are intended to provide the best possible guidance to purchasers and users. However, these recommendations require preliminary testing and trials in the fields of use, with the types of materials present and under the various conditions of application. The user decides independently on the suitability and field of application. MARBEC Ltd. accepts no responsibility for the incorrect use of its products. Rev5-Ver150322

#### WARNINGS:

**Hazard statement:** safety data sheet available on request.

#### PACKAGING:

- 500 ml PE bottle;
- 5 litre PE bottle;

#### YIELD:

Depending on the dirt.

#### TECHNICAL DATA:

- Physical state: white liquid
- Specific gravity (g/cm<sup>3</sup>): 1
- pH: 8
- Flash point (ASTM): > 90 °C
- Solubility in water: soluble in water.
- Drying time: 20-30 minutes.
- Setting time: 12 hours.

#### STORAGE:

Store the product tightly closed at a temperature between 5 and 30°C in a well-ventilated area, away from heat sources and not exposed to sunlight for long periods of time. If stored at low temperatures (<10°C), the product may become thick, but this will not affect its use or performance. The product stored in this way has a shelf life of 5 years.

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