

KING TEAK

OIL-WAX IMPREGNATOR FOR BOAT DECKS AND MARINE TEAK SURFACES



User guide

DESCRIPTION:

Fluorinated oil-wax dispersion in aliphatic paraffinic solvent based on drying oils, mineral waxes, modified waxes, resins, lead-free drying metal salts and with UV filters.

FIELDS OF APPLICATION:

On all teak wood surfaces of boats. Can be used on all wood surfaces.

CHARACTERISTICS:

KING TEAK is a fluorinated oil-wax impregnating agent for the anti-degradation treatment of teak placed in a marine environment.

KING TEAK:

- forms a water-repellent, resistant and non-sticky protection ideal for vertical surfaces;
- · avoids ageing and greying of wood;
- gives wood protection that allows it to breathe, preventing the stagnation of moisture, in order to inhibit the development of micro-organisms (algae, mould);
- can be pigmented with OILTONER (3-5%) to customise the finish and make the treatment more stable against UV degradation;
- does not form surface films and leaves the natural appearance of the material;
- does not create peeling or exfoliation and does not require recoating.

When the surface of the wood appears deteriorated and wrinkled, reapply a coat of KING TEAK. The frequency of protection renewal depends on many factors: type of wood, exposure and use, climatic conditions.

INSTRUCTIONS FOR USE:

- Shake KING TEAK before use;
- Spread KING TEAK with a wax spreader, brush or soft cloth, wetting the surface evenly and following the absorption of the wood:
- After about 15-30 minutes, remove excess product from the surface by rubbing it with a soft cloth and brush;
- · Apply a second coat, proceeding as above.

The treatment is completely dry after 12-24 hours depending on the environmental conditions.

ATTENTION: once the work is finished, it is advisable not to accumulate rags, sponges, sawdust, etc., soaked in KING TEAK and, due to the risk of spontaneous combustion, it is advisable to wet them with water and dispose of them.

Yield: depending on the absorption of the wood: 1lt/ 10-15 m2.

MAIN RELATED PRODUCTS:

• DELUXE TEAK Detergent for extraordinary cleaning of teak in marine environments.

PRECAUTIONS:

The wood must have a humidity not exceeding 13-15%. Avoid direct exposure to the sun or to conditions of high environmental humidity (temperature between 15° – 30°C and relative humidity; check compatibility with any rubber or other plastic sealants;

ATTENTION: do not accumulate rags, sponges, sawdust, etc. soaked in KING TEAK due to the risk of spontaneous combustion! Dispose of them by wetting them well with water.

NOTES:

Our indications are based on current research knowledge and are intended to provide the best indications to the purchaser-user. However, these indications require preliminary examinations and tests on the fields of use, the types of materials present and the various application conditions. The user decides autonomously on the suitability and field of use. MARBEC SrI assumes no responsibility for the incorrect use of its products. Rev6-Ver231123

WARNINGS:







WARNINGS: DANGER

Hazard statements: Flammable liquid and vapour. – May be fatal if swallowed and enters airways. – May cause drowsiness or dizziness. – Toxic to aquatic life with long lasting effects. – Repeated exposure may cause skin dryness or cracking. – Contains: Neodecanoic acid, cobalt salt. May produce an allergic reaction.

Precautionary statement: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. – Do NOT induce vomiting. – Wear protective gloves/protective clothing/eye protection/face protection. – Avoid breathing dust/fume/gas/mist/vapours/ spray. – Call a POISON CENTER/doctor/.../if you feel unwell. – Store in a well-ventilated place. Keep container tightly closed. – Avoid release to the environment. Contains: Hydrocarbons, C9- Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclic, <2% aromatic; Hydrocarbons, C9, aromatic. VOC (Directive 2004/42/EC): Impregnating agents for wood that form a film of minimum thickness. VOC expressed in g/litre of product ready for use: 408.00. – Maximum limit: 700.00. UFI: RWA0-705G-Y00E-PGTV

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PACKAGING:

1 It Pe bottle - box of 6 pieces.

YIELD:

Depending on the wood absorption:

approximately 1lt/10-15 m2.

TECHNICAL DATA:

Physical state: yellowish liquid Specific weight (g/cm3) at 20°C: 0.85

pH: n.a.

Flash point (ASTM): 23 ? T ? 60 °C Solubility in water: insoluble

Drying time: 12 – 24 hours depending on aeration and temperature

Consolidation time: 3 days.

STORAGE:

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

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