TEGINICAL DATA SILET



OLIO DI TEAK

Impregnating oil for wood maintenance

Technical specifications

OLIO DI TEAK is a neutral-colored impregnating oil designed for the maintenance of wood exposed to sunlight, weathering, and harsh outdoor conditions. **OLIO DI TEAK** is therefore ideal for maintaining over time the natural appearance of garden furniture, doors, window frames, boats, fences, and wooden decorations placed outdoors. Once applied, it penetrates deeply, giving the surface a slightly satin, water-repellent protective film that is soft to the touch, enhancing the natural beauty of the woodwork. The treated surface can also be over-painted.

Instructions for use

OLIO DI TEAK should be applied to raw wood or previously painted wood (provided the paint is worn). A light sanding is recommended to allow the product to penetrate deeply. Before applying **OLIO DI TEAK**, make sure to remove any washing residues and ensure that the surface is perfectly dry and clean. Then apply the product using a brush or a cotton cloth. Saturate the entire surface and wait a few hours; to speed up drying, remove the excess **OLIO DI TEAK** with a cotton cloth. In humid conditions, drying times will increase.

Application

Apply **OLIO DI TEAK** as supplied, using a brush or a cotton cloth.

Consumption

The consumption of **OLIO DI TEAK** varies depending on the method of use and the required application. Typically, its coverage is $20 \text{ m}^2/\text{L}$.

Warnings

Use the product following standard good working practices, avoiding environmental dispersion.

Wear appropriate protective equipment (gloves, protective glasses, etc.).

Store the product indoors in its original sealed containers, away from weather exposure, frost, and heat sources.

Do not disperse into the environment: follow local regulations for disposal.

Always carry out a preliminary test before use.

Packaging

12-pack boxes 0,5L 6-pack boxes 1L Buckets 5L

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Liquid
Color	Neutral
Smell	Characteristic
Flash Point	>60°C
Water solubility	Soluble

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