

INTRODUCTION
DESCRIPTION

Mixture of partly cooked and discoloured transparent natural oils transformed by drier and hardening agents accompanied by water-repellent and oil-repellent agents. Light colour leaving a transparent look after treatment.

USES

For inside and outside use.

Floors in residential accommodation, walls, worktops and wet rooms.

Protection of mineral, concrete and timber, etc. cladding

ADVANTAGES

- Natural
- Feeds
- Regenerates
- Protects
- Makes the substrate shine
- Changes the colour

TECHNICAL SPECIFICATION

IDENTIFICATION DATA	
State	Liquid
Appearance	Oil
Colour	Light brown
Odour	Characteristic
Density NBN EN 1015-10	940 kg/m ³
Apparent density (at 20°C)	0.94 kg/L
Packaging	5L cans 1L bottles
Storage	6 months in a dry spot, sheltered from frost, not in contact with the ground and in the original unopened packaging. Never leave the products in full sunlight.
Customs classification	15 18 00 31
APPLICATION DATA	
Consumption	100 to 200 ml/m ² according to porosity
Application temperature	+10°C min to +30°C max
Relative humidity	65% min and 90% max Bar the use of appliances which are capable of drying out the humidity of the air (dehumidifier, air conditioner, etc.) 1 week before and after the site, as well as during application.
Humidity of the substrate	< 3%
Drying time (at 20°C)	Dry to the touch: 1 hour Between coats: 1 to 2 hours Light usage: 72 hours Complete drying: 7 days

Consult the legal notice at the end of the document

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APPLICATION

SUBSTRATE AND PREPARATION

The substrate must be sound, dry before and after application, clean, matt, free from dust and non-oily. It must be hard, not vulnerable to frost and not floury.

PREPARATION OF THE MIXTURE

Mix the different components well by shaking the package. Keep this mixture homogeneous throughout the working period.

USE

Impregnate the surface with a cloth, paintbrush or roller.

Collect up any surplus with absorbent paper and spread the remainder immediately with a scrap of clean white cotton fabric.

Allow the surface to dry uniformly until a matt appearance is obtained (1 to 2 hours are needed at 20°C).

Repeat the operation at least 3-4 times. Saturate the substrate thoroughly.

MISCELLANEOUS

CLEANING TOOLS

Clean the product off while still fresh with tepid or hot soapy water.

MAINTENANCE

Surfaces treated with OIL OH TR need to be maintained without a mordant agent.

For keeping clean: **FINISH SA TR** diluted in water.

To eliminate limescale (plumbing fittings also): vinegar diluted in water. Start with low concentrations and increase according to the hardness of the water.

To renew the protection: application with a cloth of a new pass of OIL OH TR 1 to 2 times a year at least, taking care to remove any limescale residue beforehand.

WARNINGS

Sites must be protected against rain, sun, wind and frost until drying is complete.

It is extremely inadvisable to apply media containing salts (sodium sulphate, nitrates, calcium, etc.).

The colour of the substrate will be changed by the application of OIL OH TR.

ADVICE

Follow the application instructions exactly, according to the purpose of the product. Never use products other than those shown in this technical data sheet, to avoid any risk of things going wrong.

Always carry out tests with the chosen protection, as each pigment and each protection reacts differently.

For a single site and for each product type, always use products bearing the same batch number.

ENVIRONMENT

Remove waste to a specialist collection centre.

SECURITY

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N.B. some fibres of certain fabrics that have been in contact with OIL OH TR oil may cause spontaneous combustion phenomena. Soak used cloths in water before destroying them. This comment is valid for all vegetable oils and all products with this type of oil as a component. If ingested, consult a specialist.

Consult the safety data sheet available on request or at www.beal.be

LEGAL NOTICE

These instructions, and , in particular, the recommendations for the application and final use of the products, are provided in good faith and are based on the knowledge and experience that the BEAL Corporation has acquired to date about its products when they have been properly stored, handled and applied under normal conditions. In practice, the differences between materials, substrates and specific conditions on site are such that this information or any written recommendation or advice given do not imply any guarantee of merchantable quality other than the statutory guarantee against hidden defects. Our liability cannot be committed in any way, assuming an application not compliant with our teaching. None of the data and information relating to suitability and application absolve the client from the need to carry out its own verifications and tests. All orders are accepted subject to our current terms and conditions of trading. It is essential that users consult the most recent version of the instructions for the product in question. These will be delivered to them on request.

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