



TECHNICAL DATA SHEET

FRONT:

LTP GENUINE TURPENTINE TRADITIONAL PRE-LINSEED OIL PRIMER

FOR POROUS TERRACOTTA AND STONE

BACK:

LTP Genuine Turpentine Suitable for Interior use only

Ideal as a primer for pre-sealing porous terracotta and stone before finishing with LTP Boiled Linseed Oil. Penetrates and seals the micro pores within the tile. Also ideal as a cleaning solution for breaking down thick layers of beeswax.

Directions for use:

As a primer:

Ensure surface to be treated is completely clean and dry. Apply one or two coats of turpentine by brush. Work evenly over the floor and allow at least 6 hours between coats. Leave the final coat to dry for at least 12 hours before sealing with LTP Boiled Linseed Oil.

As a cleaner:

To remove thick layers of beeswax apply LTP Genuine Turpentine generously to the surface of the tiles with and agitate with a stiff brush. Leave on the surface to react for 5-10 minutes before agitating again. Remove resulting residue with a clean cloth and repeat the process if necessary.

Coverage:

Approximately 1ltr per 10m² (1 coat)

HEALTH & SAFETY

CONTAINS: Turpentine, Oil

FLAMMABLE:

May cause sensitisation by skin contact.

Harmful by inhalation, in contact with skin and if swallowed.

Irritating to eyes and skin. Toxic to aquatic organisms.

may cause long-term adverse effects in the aquatic environment.

Harmful: may cause lung damage if swallowed.

Keep away from food, drink and animal feeding stuffs.

Keep out of reach of children. Avoid contact with skin and eyes.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Do not empty into drains, dispose of this material and its container at hazardous or special waste collection point. Wear suitable protective clothing and gloves. If swallowed, seek medical advice immediately and show this container or label. Use only in well-ventilated areas. Avoid release to the environment. Refer to special instructions/Safety Data Sheets. Safety Data Sheets.



UN1299

Very High ; VOC content, > 50 %.
VOC's (Volatile Organic Compounds) Contribute to atmospheric pollution.

This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area

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