

CLEANING SEALING & AFTERCARE

CRACKLE GLAZE PROTECTOR TECHNICAL DATA SHEET

REF: 29/5 MARCH 2017



LTP CRACKLE GLAZE PROTECTOR

Impregnating Sealer For Interior use only

For ceramic tiles that have a porous crackle glaze.
For use on crackle glaze tiles and grout joints.
Helps protect tiles from penetration by water, dirt, oil, grease, limescale and other household contaminants.

Directions for use

For application or cleaning tools see LTP website

Ensure that the tile surface is clean and dry. Any tiles that are to be wet cut should be protected with at least one coat of sealer. Once the tiles have been fixed and before grouting apply at least one coat of sealer with a sponge or soft cloth and then buff immediately into the surface using an LTP Buffing Cloth Blue. This should be done until all excess is removed. Leave for a minimum of two hours before grouting with normal grouts.

If coloured or pigmented grouts are used: Apply at least a further three coats and do not buff off excess. Allow 2 hours between each coat. Grout in the joints and remove excess immediately using a sponge and water. Leave grout to harden (approx 2 hours). Use LTP Grout Stain Remover and LTP Black Course Pad to de-bond remaining grout residue and sealer. Wipe of remaining residue with LTP Buffing Cloth Blue.
N.B. Due to variations in crackle glaze tiles-always test the product first to ascertain the correct number of coats to be applied.

Optional: Once dry (min 24hrs) apply a further coat of sealer to the surface also covering the joints. After 48 hours the surface can be cleaned as normal. Use LTP blue buffing cloth to remove any excess from non-absorbent surfaces.

Drying Time: Approximately 30 – 40 minutes. Becomes fully effective after approximately 48 hours.

Use only in well ventilated areas. Do not breathe vapours.

Coverage

Approximately 5 sq.m per 500ml (2 coats)

Aftercare

Wash tiles with a mild, non acidic detergent.
LTP Stonewash Spray

Storage information

Store in a cool, dry, frost-free environment.
Shelf Life – Up to 4 years for unopened containers.

Health, Safety & Environmental

Contains: naphtha (petroleum), hydrotreated heavy (contains less than 0,1 % w/w benzene), Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, aromatics (2-25%)
Flammable liquid and vapour. May be fatal if swallowed and enters airways. May cause drowsiness or dizziness. Causes damage to organs through prolonged or repeated exposure. Toxic to aquatic life with long lasting effects. Keep out of the reach of children. IF SWALLOWED: immediately call a POISON CENTRE or doctor/physician-Do NOT induce vomiting. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not breathe fume, vapours, mist, spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear eye protection, protective gloves. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Dispose of contents/container in accordance with local/national regulations. Repeated exposure may cause skin dryness or cracking. Keep container tightly closed.



DANGER

VOC STATEMENT

EU Limit value for this product (Cat A/h) 750g/L (2010)
This product contains max 710g/L VOC

UN 1300
EC Label EC No 1272/2008



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.



For any LTP product information call our technical helpline
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