# **CLEANING SEALING & AFTERCARE**

STONESEAL IMPREGNATING SEALER TECHNICAL DATA SHEET

REF: 31/2.5 MARCH 2017

# LTP STONESEAL

- Impregnating sealer.
- For polished and unpolished stone.
- Quick drying spray on formula for stone fireplaces and worktops.
- Long lasting protection against dirt and grease.
- For internal and external use.

Forms a colourless barrier and helps to protect porous stone surfaces from water, dirt, oil, grease, soot and lime scale, making treated surfaces easier to keep clean. Protection for polished and unpolished natural and artificial stone including limestone, marble, travertine, slate, sandstone, quartz, terrazzo, basalt, concrete and all other types of masonry surface.

### **Directions for use**

For application and cleaning tools see LTP website.

Always use a mask. Use in well ventilated areas. *Preparation*:

Areas to be treated must be cleaned. Older contaminated and dirty stone surfaces should be cleaned with LTP Stoneclean intensive foaming cleaner and then rinsed thoroughly. Newly installed surfaces should be clean and free from dust before application.

#### Rough cut, tumbled, textured or riven surfaces:

Shake can well. Hold can 15-20 cm from the surface and spray in a sweeping motion. Touch dry within 5 minutes. Test area 30 minutes after application with a little water. If the water is absorbed, a second or even third coat may be required to obtain maximum performance. A 2-3 hour curing time is recommended upon completion before allowing traffic. *Honed, smooth and polished surfaces:* 

Shake can well. Hold can 15 to 20cm from the surface and spray in a sweeping motion. Leave for up to 5 minutes and then remove visible excess with an absorbent cloth. Finish after removal of excess by buffing with soft lint free cloth or machine with buffing pad. Do not allow residues to dry on the surface.

## Coverage

**Per 250ml** : 5 - 10  $m^2$  depending upon the porosity and the number of coats required.

### Aftercare

Do not use harsh cleaning agents. Clean treated areas with LTP Stonecare maintenance cleaner. It may be necessary to use a stronger cleaner to remove stubborn marks, in which case use LTP Stoneclean intensive foaming stone cleaner and then reseal.

# Storage information

Store in a cool, dry, frost-free environment.

### Notes

Do not spray on to painted, acrylic or stained surfaces such as cabinets and stained timber skirting boards. Mask and protect these surfaces before application. Use only in open or well ventilated areas. It is recommended that a suitable respiratory mask be worn at all times. Overspray on most surfaces will dissipate however on some surfaces it may leave a slight residue. This should be wiped up within 5 minutes. Stubborn residues left on the surface can be removed with the application of more **LTP Stoneseal** which should then be buffed off immediately. For wet areas including shower enclosures and wet rooms allow the sealer to cure for a minimum of 24 hours before use. Always test the product on an inconspicuous area for suitability before general application. **Shake can well before use.** 

## Health & Safety

#### Contains: HEPTANE, N-BUTYL ACETATE, HYDROCARBONS,C9-C12, N-ALKANES, ISOALKANES, CYCLICS, AROMATICS (2-25%)

Extremely flammable aerosol. Pressurised container: may burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.

Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source .Do not pierce or burn, even after use. Avoid breathing vapour/spray. Use only outdoors or in well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of water. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTRE/doctor if you feel unwell. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F



USE ONLY AS DIRECTED Danger

#### UN 1950



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.





