CLEANING SEALING & AFTERCARE

FLOORSHINE AFTERCARE TECHNICAL DATA SHEET

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LTP FLOORSHINE

Clean and Shine Renovating Cleaner

FOR INTERIOR USE

Aftercare cleaner for tiled, wood and laminate surfaces.

Cleans and protects in one application. Renovates dull looking floors. Regular use will also help to reinforce protection on tiled surfaces sealed with LTP Ironwax Gloss, LTP Ironwax Satin & LTP Glaze Protector.

Directions for use

For application and cleaning tools see LTP website.

Weekly Maintenance:

Dilute 1 - 2 capfuls per litre of warm water. Mop the surfaces with the solution. Do not rinse. Allow surfaces to dry. Do not walk over the floor while this product is drying. After use rinse mop well with water. Do not apply to polished surfaces.

After several years, if tiled and Laminate surfaces suffer from a build up or become difficult to clean, remove the accumulation using LTP Grimex. Wooden floors should be gently stripped using LTP Solvex to remove accumulation. After intensive cleaning, any previously sealed surfaces should be re-sealed.

Coverage

1 litre should be sufficient to wash an average floor of 20m² approx 40 times

Notes

NB. Use in place of your normal detergent. Do not mix with any other cleaning agent. Not suitable for highly polished tiled surfaces - for correct maintenance of this type of surface use LTP Porcelain Floor Tile Cleaner or LTP Stonewash.

Storage information

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

Shelf life-Up to 5 years

Health, Safety & Environmental

- Less than 5%:phosphates
- Less than 5%:non-ionic surfactants
- Perfumes benzisothiazolinone methylisothiazolinone amyl cinnamal d-limonene

Contains 1,2-BENZISOTHIAZOL-3 (2H)-ONE May produce an allergic reaction

Keep out of reach of children

After contact with skin, wash with soap and water.

Avoid extremes of temperature.

Do not discharge into drains or watercourses.

Dispose of contents/container in accordance with local authority requirements.



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.





