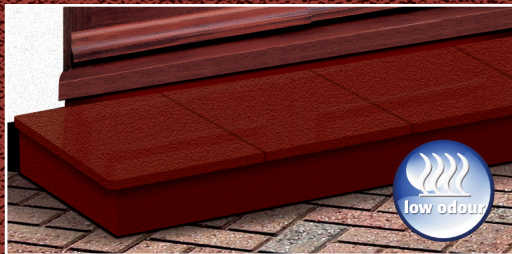


Quick  
Dry

# Rustins

## Textured Step & Tile

BS7976 Rated **LOW SLIP** Potential



Tile Red

Rustins Quick Dry Textured Step & Tile Paint  
BS7976, Part 2, 2002 assesment of slip resistance.

### Pendulum test value (PTV)

The pendulum slip test which forms the basis of BS7976 Pt. 2 - Determination of Slip resistance of flooring by the Pendulum Coefficient of Friction Test was developed from a collaboration by the Health and Safety Executive to ascertain the slip resistance of flooring.

The man-portable test apparatus uses a standard rubber slider to stimulate a shoe sole. The 'foot' swings from a horizontal release point, strikes the flooring surface under test travelling a known distance then reads off the test value on its over swing. This value will enable the determination of a coefficient of dynamic friction to be recorded for the test surface.

The table below shows the range of these coefficient factors and their contribution to the possibility of the test surface posing a slip risk:

|  | Pendulum test value (PTV) |
|--|---------------------------|
| High slip potential  | 0-24                      |
| Moderate slip potential  | 25-35                     |
| Low slip potential   | 36 and over               |
| Rustins Quick Dry Textured Step and Tile PTV<br>tested to 55 in dry conditions and 45 in wet conditions. |                           |

For more information on slip tests, please visit:  
<http://www.hse.gov.uk/pubns/geis2.pdf>

**STIR WELL BEFORE USE**  
Rustins Quick Dry Textured Step & Tile Paint contains textured agents to improve the slip resistance in wet and dry conditions on tiles, concrete and bricks. It is independently tested and rated as 'low slip potential' according to BS7976, Part 2, 2002 assesment of slip resistance. Not for use on glazed tiles.

### Preparation

The surface must be clean and free from dust and any loose paint, dirt, fungal growth or solid matter likely to interfere with the adhesion of the paint.

If the surface has been previously painted then apply to a small area to ensure that it is compatible. Do not use below 10°C, in damp conditions or if rain is imminent. Can be applied over new concrete and tiles.

### Application

Use a good quality brush and apply liberally and evenly. If applied thinly, this may affect the slip resistance properties. Two coats are usually sufficient.

### Re-Coating Time

Touch dry in 30 minutes depending on temperature and humidity. Do not apply outdoors if rain imminent. Allow 4 hours between coats or overnight, depending on temperature and humidity.

### Maintenance

Re-apply when surface becomes worn. The surface to be coated should be cleaned with a mild detergent solution or white spirit and lightly sanded to provide a key.

### Coverage

1 litre will cover approximately 14 sq metres with 1 coat.

### Cleaning

Remove as much paint as possible and return to this container. Brushes should then be cleaned immediately with water. If the brushes become hard, they may be cleaned with Rustins Brush Restorer.

### Disposal (pollution prevention)

Some local authorities have special facilities for disposal of waste paints/varnishes/coatings. Do not empty product into drains or watercourses.

### Storage

Store in a cool dry place with the lid tightly closed. Protect from frost.

### HEALTH AND SAFETY:

Contains 5-chloro-2-methyl-2h-isothiazol-3-one (acticide fsn). May produce an allergic reaction.

Keep out of reach of children.

Do not get in eyes, on skin, or on clothing.

Wear protective gloves and eye protection.

IF ON SKIN: Gently wash with plenty of soap and water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

IF SWALLOWED: Immediately call a POISON CENTRE or doctor.

For information on Rustins' products visit our website at [www.rustins.co.uk](http://www.rustins.co.uk) or contact us at Rustins Ltd, Waterloo Road, London, NW2 7TX United Kingdom or [rustins@rustins.co.uk](mailto:rustins@rustins.co.uk)  
Telephone: +44 (0)20 8450 4666



EU Limit value for this product (CAT A/I):  
140g/l (2010).

This product contains maximum 23g/l (VOC)



500ml e

