

## PORCELAIN TILE PROTECTOR

### Interior & exterior use

Water based pre-grout treatment.

For use on all types of textured porcelain tile surfaces. Helps with grout and jointing compound release. On exterior surfaces a further coat can be applied after grouting, which will help with the removal of everyday stains from organic matter.

## Directions for use

### SHAKE WELL BEFORE USE

Always test on an inconspicuous area prior to general application.

### Preparation:

Ensure surface to be treated is completely clean, dry and free from dirt, grime, cement and grout. If necessary, first wash surfaces with a dilute solution of **Pavestone Patio Cleaner** 1:5. Rinse well to remove residues and leave to dry.

**Application:** Before grouting apply evenly to the surface using a broad paint brush, foam roller or light pressure sprayer. Allow to dry for 30 minutes. Apply a second coat. Leave to cure for a minimum of 1 hour before grouting or pointing. Once pointing is dry and all residues have been removed a further coat of protector can be applied covering the joints as well.

Hard to remove dried on cement stains can be removed using **Pavestone Cement & Grout Residue Remover**. Hard to remove stains from jointing compounds can be removed using **Pavestone Resin residue remover**.

## Coverage M<sup>2</sup> per coat

	1 LTR	5LTR
Lower porosity surfaces	30 m <sup>2</sup>	150 m <sup>2</sup>

## Storage information

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

Shelf Life – Up to 2 years for un-opened containers.

Once opened use within 6 months of purchase for optimum results.

Empty containers are recyclable. Active ingredients are water soluble and inert once cured so therefore not harmful to the environment and ecologically sound.

## Health, Safety & Environmental

**Ingredients:** [www.pavestone.co.uk/dr/porcelain\\_protector](http://www.pavestone.co.uk/dr/porcelain_protector)

Keep out of reach of children.

Dispose of contents/container to hazardous or special waste collection point.



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.