

HG terracotta floor treating matrix



floors

Attention: Transport and store the bottle upright.
Keep in a frost-free area.

Medical personnel can request the data sheet via
+31 (0)36 54 94 777

The consumer's information sheet can be obtained
via www.HG.eu

Treatment	Terracotta
Removal of cement residue	P12
Application of basic protection (impregnation) / reducing porosity	P13
Protection of surface with (removable) polish	P84
Protection of surface with a wax layer	P82
Regular cleaning	P86
Intensive cleaning, remove protective layer, pre-treatment protective layer	P87
Oil and grease removal	P21 P42

Terracotta protector



Protect

P84

Protects against stains and wear
Adds a satin shine

1000 ml e

EUH208- Contains triisobutyl phosphate, Rosin, fumarated, polymer with glycerol, ammonium salt. May produce an allergic reaction. **P101-** If medical advice is needed, have product container or label at hand. **P102-** Keep out of reach of children. Contains: <5% phosphates, non-ionic surfactants; preservation agents: Benzisothiazolinone

Made in The Netherlands by
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50% RECYCLED PLASTIC BOTTLE

UK importer: HG UKI Ltd,
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Products and tips? See:

HG.EU

Consumer Services?
Call: +44 (0)1279 598360



HG terracotta protector (product 84)

- adds shine

HG terracotta protector is a liquid polymer emulsion for all types of terracotta floors that is easy to apply. After drying, this emulsion forms a glossy and super-thin, yet extremely strong protective film, which offers protection against stains, dirt and wear. This product also enhances the colour and structure of the tile, provides an antislip effect and, if required, is easy to remove.

Directions for use:

1. The surface must be completely clean and free of grease and dust. For the treatments that may be required: see the HG terracotta floors treatment matrix on the side of this bottle.
2. The glue/cement and grouting of new floors must be completely hardened and dry. The drying time is usually 4 – 6 weeks.
3. Existing porous floors must be completely dry after cleaning. However, the underfloor heating must have been switched off for at least 12 hours before treating the floor with this product.

Directions:

Treat new floors with *HG tile impregnating protector (product 13)* first.

1. Do not shake before use and preferably apply with a waxer. You can also use a lint-free, clean cloth wrapped around a squeegee.
2. Pour the liquid onto the floor and spread it in straight tracks in one direction. Do not turn or rub.
3. Once the product has dried (after about 40 minutes), a second layer can be applied crosswise onto the first layer.
4. After drying the last layer, the floor can be walked on, albeit a little carefully during the first 3 days as the protective film takes 3 days to harden completely.

Usage: $\pm 40 \text{ m}^2$ per litre per layer.

Maintenance:

For regular mopping: *HG terracotta cleaner shine restorer (product 86)*. See also the HG terracotta floor treatment matrix on the side of this bottle.

TIP:

For regular maintenance of the protective film we advise mopping the floor with a solution of 50 ml in half a bucket (5L) of water once a month. In walkways where the protective film is more liable to wear, a new protective film can be applied quickly and easily over the existing film, when necessary. In such cases, first clean the floor using *HG terracotta cleaner shine restorer (product 86)*, see also the HG terracotta floor treatment matrix on the side of this bottle.

NB: This product should be used indoors only, but not in rooms that can be wet, such as bathrooms.

