

FEST PROTECTOR

Two-component sealer in concentrate form for microcement coatings, for interior and outdoor use

DESCRIPTION

FEST PROTECTOR is a two-component polyurethane varnish/sealer for microcement coatings, creating a protective barrier and increased surface durability. It is resistant to rubber, so it can be used in the garage. When used on a variety of surfaces, it increases the coating's UV and abrasion resistance.

APPLICATION

FEST PROTECTOR concentrate will work well as:

- sealer for protecting microcement and concrete coatings, both high and low porosity,
- sealer for garage floor - resistant to tire marks.

HOW TO USE

The substrate must be completely cured, stable, dry, clean and free of grease and wax.

Shake the container of **FEST PROTECTOR** well before use.

Mix ingredient A with ingredient B in the following proportions: 2 parts of component A + 1 part of component B, then add 3-6 parts of water and mix thoroughly. Apply the sealer with a high-quality roller with a bristle length of min. 8mm. For roller application, it is recommended to dilute with 3 parts of water. You can also apply the sealer diluted with 6 parts of water. In the latter case, the sealer is more liquid. It depends on the customer's preference. For spray application, the dilution with water is 6.

Avoid applying too thick a coat to prevent surface streaking.



TECHNICAL DATA

- Mixing proportions:
2 parts of component A + 1 part of component B + 3-6 parts of water.
- Color: colorless
- Temperature of application:
+10°C ÷ +25°C
- Consumption: 60 - 100 g/m² (depending on the absorbency of the substrate)
- Optics: satin
- Pot-Life: 1h*
- Fingerprint dry: 8h*
- Opening time for heavy traffic: 72h*
- Storage stability: 12 months in original sealed containers at temperatures between +10°C and +25°C

* at 20°C and 65% relative humidity

PACKAGING

FEST PROTECTOR is supplied in packages:

- 1 kg component A + 0.5 kg component B



@festfloor

hello@festfloor.com
+48 537 991 307
www.festfloor.com



The second coat can be applied after 6-8h without sanding or after 24h after sanding the surface with sandpaper or a 320-grit sandpaper.

Avoid exposing the freshly applied coating to moisture or low temperatures for at least 24-48h after application.

Do not apply **FEST PROTECTOR** sealer during the hottest hours of the day, when weather conditions are not favorable, or on soggy substrates.

SAFETY AND HEALTH

COMPONENT A:

- Irritating to eyes.
- Wear protective gloves / protective clothing / eye protection / face protection.
- In case of contact with eyes, contact a doctor.



COMPONENT B:

- Harmful if inhaled.
- Causes serious eye damage.
- Causes skin irritation.
- May cause respiratory irritation.
- May cause an allergic skin reaction.
- Contains isocyanates. May produce an allergic reaction.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Wear protective gloves / eye protection / face protection. Immediately call a POISON CENTER or doctor. Avoid breathing dust / fume / gas / mist / vapours / spray.

The safety data sheet is available upon request.



@festfloor

hello@festfloor.com
+48 537 991 307
www.festfloor.com

