



Desmo Floor W.B.

Water-based varnish for stamped concrete and stone floors

Water-based penetrating acrylic varnish for waterproofing and maintaining stamped floors and surfaces made of concrete, cement or brick, as well as surfaces finished with decorative cement screed. Enhances the surface colours without altering them and forms a film with high adhesion, good chemical and mechanical resistance, and an excellent aesthetic appearance. Will not yellow when exposed to sunlight.

APPLICATION TOOLS



PACKAGING



CHARACTERISTICS

- ✓ High adhesion
- ✓ High mechanical and chemical resistance
- ✓ Non-yellowing
- ✓ High resistance to solar radiation

SURFACES / USES

- ✓ Stamped concrete flooring
- ✓ Decorative cement screed
- ✓ Concrete
- ✓ Cast concrete

TECHNICAL DATA

Coverage	5 - 8 m ² /lt depending on substrate type
Thinning	5-10% with Water
Touch dry	1-2hr
Recoating time	4-6hr

(*) Exact drying times depend on the ambient temperature and relative humidity during application and drying.



Surface Preparation

- Apply to dry, clean surfaces free from any material that may impair adhesion.
- Successful application depends on correct substrate preparation and proper application of the product.



Application

- Apply DESMO FLOOR WB. directly to the surface with a roller or brush in one or two coats, without thinning.
- On non-absorbent surfaces, the product may be thinned with 5-10% water.
- Apply the second coat after the first coat has dried.



Restrictions

- Do not apply at temperatures below 5°C or above 35°C.
- Do not apply when relative humidity exceeds 80%.
- Allow damp surfaces to dry thoroughly before application.
- Protect the freshly painted surface from cold and moisture for at least 48 hours.



Tools Cleaning

While working, keep the tools "wet" in the container or in the paint bucket. Drain off the paint well from tools into the container and clean them with water.



Storage

Store in a sealed container at temperatures between 5°C and 40°C.



VOC Category

Product category A/I (WB): "One-pack performance coatings" under European Directive 2004/42/EC. Category VOC limit: 140 g/L. Maximum VOC content of the product ready for use: 139 g/L.