



COVERAGE
1L = ± 40 m²

DRYING TIME

24hr before paint



INCREASES
FLOORING
POROSITY

Formats : 1 L

EASY, FAST, EFFICIENT!

- Correctly prepares floors before renovation and improves paint adhesion
- Provides a key on smooth surfaces such as floor tiles
- Deeply cleans floors and sealant
- Increases flooring porosity and eliminates concrete milky residues

Preparation for Flooring



STEPS FOR A SUCCESSFUL PROJECT

This product is designed for untreated or painted tiled, marble or concrete flooring that has not been waxed or oiled.

Not suitable for wooden, wood derivative or laminate flooring

On new cement or concrete: wait until the surface has completely dried out i.e. a minimum of 3 months.

> STEP 1 - PREPARATION

Wash the flooring with a soda-based (alkaline) cleaner to remove as much grease as possible.

The concentration of V33 FLOOR PREPARATION PRODUCT will depend on the porosity or soiling of the floor:

> Not heavily soiled or old cement: 1L + 30L water = 40 sqm

> Moderately soiled, smooth, non-porous: 1L + 10L water = 12 sqm

The concentration can be increased if necessary.

This product is not a substitute for washing the surface prior to painting.

> STEP 2 - APPLICATION

TOOLS :

Watering can and stiff broom.

1. Pour the appropriate amount of V33 FLOOR PREPARATION PRODUCT into the water and then mix, taking care not to splash it. Wear protective gloves and glasses.
2. Use a watering can to ensure uniform distribution of the preparation over the entire surface.
3. Vigorously scrub the floor with a stiff broom, paying special attention to the grouting, and then leave for 30 mins.
4. Rinse thoroughly with clean water. Repeat until all grease, laitance or cement dust has been fully removed. Leave to dry for at least 24 hours.
5. Then apply V33 TILED FLOORING Renovation paint to the tiling or marble.