



ASPECT
Satin

COVERAGE
750 ml = ± 7 sq.m per coat

DRYING TIME
BETWEEN COATS
3 H

COMPLETE DRYING
TIME
12 H



ΑΠΕΥΘΕΙΑΣ ΕΦΑΡΜΟΓΗ ΣΤΗΝ ΕΠΙΦΑΝΕΙΑ
DIRECT APPLICATION

This paint is designed for the renovation of
any tiled floors, marble,...

Size : 750 ml

EASY, FAST and EFFICIENT !

- 2 in 1 NO UNDERCOAT.
- PERFECT TENSE.
- Excellent adhesion to smooth and sealed surfaces.
- Non-drip, even on vertical surfaces such as baseboards
- Resistant to impact, punctures and abrasions as a result of repeat contact from walking.
- Resistant to stains and dirt.
- Resistant to frequent cleaning: washable with traditional household products.
- Water-based paint

COLOURCHART



WHITE



TITANIUM



CARBONATE
GREY



TARMAC



ROOT



RAFFIA

Renovation TILED FLOORS



FOR A SUCCESSFUL PROJECT

This paint is designed for interior tiled and marble flooring which is not oiled or waxed.

Surface PREPARATION is ESSENTIAL. See step 1 below.

Optimum product performance and adhesion is achieved after 15 days from application. Treat the surface gently, avoiding direct impact, abrasion, staining or cleaning, for the first 15 days after application.

> STEP 1 - PREPARATION

• On UNTREATED SURFACES :

Apply V33 Floor Preparation Product, paying particular attention to corners and joints. Rinse thoroughly with water and leave to dry.

• On PREVIOUSLY PAINTED SURFACES :

> In good condition: Apply V33 Floor Preparation Product. Rinse thoroughly with water, leave to dry, then lightly sand and remove dust.

> Partially worn: strip, rinse with water and leave to dry.

- Greasy or plastic-coated materials can affect the adhesion of the paint.
- WASHING the surface with a soda-based (alkaline) cleaner is essential.
- Always carefully vacuum the surface and adjoining walls or skirting boards before applying any product.

> STEP 2 - APPLICATION

TOOLS : Wide stick • Brush for acrylic paint • Short-pile roller

A sachet is placed under the lid of the tin. It contains an additive that MUST be added to the paint before applying it.

- > Empty the entire sachet into the tin of paint.
- > Stir the paint with a mixer or wide stick, working around the bottom of the tin to mix it well.
- > Apply.

The paint can be applied immediately after mixing.

Once the sachet has been added, the mixture must be used within 10 days. After this time, adhesion and performance are diminished.

- *This additive is only compatible with the V33 Tiling Renovation paint.*

1. Apply the preparation product in regular, criss-cross strokes and avoid excessive build-up. Start with the edge of the room with the brush and continue with the roller. Work on small surfaces of about 2m² at once. If the joints are deep or particularly porous, first apply the paint with the brush directly on the joints (with an area of 2m²) then use the roller..

2. Leave to dry for about 3 hours..

3. Apply the second coat.

It is possible to walk on the painted floor after 12 hours • To achieve the best results in terms of performance and resistance, two coats of paint are essential. For bright colors, dark or porous supports, it may be necessary to apply an additional coat. • Apply the paint between 10 and 25 °C and avoid draughts • Do not exceed the recommended coverage rate • Do not apply the product either too thickly or too thinly • Do not stop applying the product in the center of a surface • Do not start reapplying the product while it's still drying • Interior use only • Remove as much paint as possible from brushes and rollers before washing. Clean your tools with water • Not suitable for shower tiling. • Not suitable for wall tiles • To clean painted surfaces, use a gentle detergent. Do not use abrasive sponges.

PRECAUTIONS FOR USE DO NOT ALLOW TO FREEZE EUH208: Contains Benzisothiazolinone. May produce an allergic reaction. P102: Keep out of reach of children. P271: Use only in a well-ventilated area. P501: Dispose of contents/container at a waste collection center (contact the local authority). Never empty into drains, watercourses or access routes to septic tanks. EU limit value for this product (cat. A/j): 140 g/l (2010). This product contains max 33 g/l VOC