

Stripe

Coloured base texturizing agent for Stripe Living resin covering.

Stripe Living is a water-based resin covering with a coloured “old-look” micro-lined texture. Italian design for living comfort. Available in the 10 Warm Collection colours.



Rating 2*

- × Regional Mineral $\geq 30\%$
- × VOC Low Emission
- × Solvent ≤ 5 g/kg
- ✓ Low Ecological Impact
- ✓ Health Care

* Rating based on average colour formulations

1. Ideal for the decoration of walls in domestic and commercial environments
2. Excellent cleanability
3. Excellent workability

Areas of application

- Material texturing agent
- Intended use:
 - Suitable for internal use on:
 - cement-, gypsum- or lime-based finishing coats, primed with Universal Wall Primer
 - ready-to-use finishing coats in paste form
 - substrates made with plasterboard panels primed with Universal Wall Primer
 - substrates made with plywood, MDF and HDF panels primed with Universal Wall Primer.

Finishing products to complete the surface:

- Decor

Do not use

On floors and external applications, on fresh or not appropriately cured substrates, on dirty, non cohesive substrates, on old paint layers or faded supports, inconsistent substrates, with a high level of flexibility and thermal expansion, on wet substrates, on substrates subject to rising damp or with a residual moisture value greater than 2% MC, on gypsum based plasters with a residual moisture $\geq 1\%$, on non-primed gypsum based coverings and substrates susceptible to damp.

Instructions for use

- Preparation of substrates
 - In order to obtain the coded effect, it is necessary to apply Stripe on a smooth and even surface.
 - Check that the substrates are stable and perfectly well anchored to the support before applying the Stripe texturing agent. Substrates must be perfectly dry. Any water or residual moisture rising can cause vapour pressure to accumulate, which may cause the covering to debond.
 - Traditional cement based plasters finishing products: the substrate must be dry and must have undergone its normal hygrometric shrinkage. The substrate must be clean and solid, free from loose debris, dust and mould. Old plasters must be dry, in good condition, compact and cleaned carefully to remove any remaining traces of previous processes (faded supports, old finishing coats, etc...). Prime substrate with Universal Wall Primer. If the surface needs in-depth consolidation, apply a Universal Wall Primer after 4 to 6 hours. Wait at least 4 hours for the subsequent application of Stripe.
 - Plasterboard panels: carefully clean the substrate and check that the covering is stable, compact, free from dust, oil, and water-repellent treatments. Prime substrate with Universal Wall Primer. Wait at least 4 hours for the subsequent application of Stripe.
 - Gypsum based plasters: gypsum based plasters must have a $\leq 1\%$ residual moisture measured with a calcium carbide hygrometer. Follow the manufacturer's instructions. Check that the base has been applied in a single layer, without fine finishing coats, as these may be imperfectly anchored and therefore unsuitable for laying. Prime substrate with Universal Wall Primer. Wait at least 4 hours for the subsequent application of Stripe.

- Preparation
 - Always remix Stripe before applying.

- Application
 - Micro-lined

First coat: in order to obtain the "Micro-lined" effect, apply the product pure and undiluted. To apply, use a long-bristle roller to initially spread the product over the surface; at the same time, go over the surface again with the Stripe Tool, creating horizontal lines and making sure to keep the geometry parallel to the plane.

Second coat: follow the same procedure as for the first coat. Once applied, in case of small flaws or lumps, sand gently by hand to remove the defect before applying Decor.

Fabric

First coat: in order to obtain the "Textile" effect, apply the product pure and undiluted. To apply, use a long-bristle roller to initially spread the product over the surface; at the same time, go over the surface again with the Stripe Tool, creating horizontal lines and making sure to keep the geometry parallel to the plane.

Second coat: follow the same procedure as for the first coat and apply the product creating vertical lines. Once applied, in case of small flaws or lumps, sand gently by hand to remove the defect before applying Decor.

Conditions required for decorating are ambient and substrate temperatures between $+5\text{ }^{\circ}\text{C}$ and $+30\text{ }^{\circ}\text{C}$ and relative ambient moisture lower than 80%.

Leave at least 12 hours between the first and second coats.

- Cleaning
 - Product residues can be removed with running water before the product has hardened.

Special notes

- The photographic images in the catalogue and on the website, as well as the colours shown in the samples are to be considered purely indicative.
- Use material from a single production batch for each project.
- Materials from different batches may have slight colour and sheen variations.

Certificates and marks



* Émission dans l'air intérieur Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

Technical Data compliant with Kerakoll Quality Standard

Appearance	oily, coloured paste
Volumetric mass	≈ 1.49 kg/l
Pack	buckets 4 – 10 l
Shelf life	≈ 18 months from production in the original sealed packaging
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat, relative environmental humidity ≤ 75%
Temperature range for application	from +5 °C to +30 °C
Waiting time between 1 st and 2 nd coat	≥ 12 hrs
Waiting time for next application	≈ 12 hrs
Coverage	≈ 0.7 l/m ²

Values taken at +20 °C, 65% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e. temperature, ventilation and absorbcency level of the substrate

Performance**HIGH-Tech**

Reaction to fire	D-s1,d0	EN 15824
Adhesion	≥ 0.3 Mpa	EN 15824
Thermal conductivity	$\lambda_{10} = 0.66 \text{ W}/(\text{m} \cdot \text{K})$; P 90%	EN 15824

Values taken at +23 °C, 50% R.H. and no ventilation. Data may vary depending on specific conditions at the building site.

Warning

- Product for professional use
- abide by any standards and national regulations
- protect from direct sunlight
- dispose of as indicated in applicable legislation
- protect any surfaces and objects in the application area from accidental contact with the product

- if necessary, ask for the safety data sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com



The Rating classifications refer to the GreenBuilding Rating Manual 2013. This information was last updated in January 2021 (ref. GBR Data Report - 02.21); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building yards and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.

Dreamed by

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Green Building
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