

Description: Extremely matt, washable paint with good covering power that contains a high percentage of chalk and high-quality pigments. Finess Chalk Paint gives furniture and walls an extremely matt and powdery appearance. Breathable, quick-drying, low-odour and does not yellow. For interior use.

Use: For furniture and interior walls when a colour finish is required. Less suitable for rooms that become damp and moist such as kitchens and bathrooms. Suitable substrates are: cement and plaster, concrete, brick, plasterboard, etc.

If Chalk Paint is to be used on walls in kitchens or bathrooms, coat the painted wall with Finess Wall Gel afterwards. This coating makes the painted surface resistant to dirt and water and easier to clean.

NOTE: If a protective coating is required on wooden furniture after painting with Chalk Paint, use Finess Floor Varnish Matt Acrylic instead of Finess Wall Gel.

Properties:

- Very decorative
- Extra matt
- Easy to apply
- Good hiding capacity

Colour: Available in all the colours that can be produced in the colour mixing machine.

Application: Stir thoroughly prior to use. Dilute the first layer with no more than 10% of water as required. Apply the second layer undiluted.

Apply 1 or 2 coats using a woolly roller, particularly if applying on rough surfaces. Use a brush for corners etc. For a stripy finish, apply Chalk Paint with a long-haired brush.

Covers: According to ISO-6504-3 and DIN EN 13300, approx. 8 m²/l, depending on the substrate. Effective coverage: class 3

Drying time at 23°C and relative humidity of 65%:
Dust dry after approximately 2 hours.
Can be painted over after approximately 6 hours.

SYSTEM CONSTRUCTION

Substrate: The surface must be clean, dry and free from dust or grease. Repair cracks and fissures. Remove and/or repair all loose and unstable coats.

Furniture: degrease wood and remove any old layers of wax with white spirit, lightly sand and remove any dust residue. Apply a coat of Finess Acrylic Primer to prevent bleeding when painting MDF and certain types of hardwood.

New plasterwork: Prime with Finess Primer Wall Paint or Finess Primer Transparent.

Existing plasterwork: Clean using water and a degreasing agent. Allow to dry. Next, prime with Finess Wall Paint Primer or Finess Transparent Primer.

Powdery substrates: Clean thoroughly with clean water and allow to dry. Prime with Finess Fixator.

Non water-resistant (rub-resistant) coats of paint:
Wash thoroughly until the surface does not flake or powder any more. Next, prime with Finess Fixator.

Concrete: Remove any 'cement skin' and dust thoroughly using a brush. Next, prime the surface with Finess Wall Paint Primer or with an initial coat of diluted Finess Chalk Paint.

Plasterboard: Bridge the joints with plaster mesh tape and fill with a suitable filler. After drying, prime the surface with Finess Wall Paint Primer or with an initial coat of diluted Finess Chalk Paint.

MDF, chipboard and fibreboard: Sand the boards smooth, remove any dust and seal the surface using Finess Isolator.

Intact coats of paint in good condition: Clean using water and a degreasing agent. First, sand glossy coats of paint until matt and carefully remove any dust.

Substrates stained by nicotine, damp, rust or soot: Wash with water and a degreasing agent and allow to dry well. Next, seal the surface of the substrate with Finess Isolator.

TECHNICAL DATA

Binding agent: Styrene acrylic resin

Pigments: Rutile titanium dioxide, fine extenders and pigments

Solvent: Water

Solid components: 35% in volume

Sp. Gr.: Approx. 1.4 g/ml

Viscosity: Viscolab LC 3: 6 PaS @ 20°C

Granule size: 50 microns

Degree of gloss: ISO-2813 and extra matt DIN EN 13300: 85° <5%

Tint: Various colours

Dilute with: Water

Hazard classification: See safety information sheet (MSDS)

Tool cleaning instructions: Water

Performance: Washability according to DIN 53778: >5000 cycles. Class S Scrub-resistance to ISO-11998 and DIN EN 13300 class 2.

Storage: Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

General information: Do not use at temperatures below +8°C. Allow newly cemented surfaces to set for at least 6 weeks.

Surplus product: This paint and the packaging should be disposed of at a collection point for hazardous or special waste.