



Putty Fine

PVA-based, high-quality, smooth finishing putty

Uses

- Use for leveling of minor surface undulations.
- Apply internally in dry conditions onto the walls & ceilings.
- Use on concrete, plastered surfaces that are smooth, precast concrete surfaces, and on wood.
- Suitable for use over plastered surfaces with Vetonit products, gypsum boards, and wood surfaces.
- Suitable for use over Vetonit Putty WR.

Product Description

Putty Fine is a water-based putty. It is supplied as a wet putty in pre-weighed pails ready to use on-site. vetonit Putty Fine is a high-quality product that is used as a thin underlayment to repair undulations. It provides a very smooth surface finish that is ideal for subsequent application of paint & decorative coatings. Generally, Vetonit Putty Fine can be applied in a maximum thickness of 0.7 mm.

Advantages

- Ready to use and easy to apply.
- It gives a smooth finish by using a putty flat trowel.
- Excellent filling property.
- High adhesion to the substrate.
- Toughness increases with time.
- Very low VOC.
- Sandable.

Technical Data

Putty Fine	Typical Values @ 25°C
Appearance	Pale creamy
Finish	Matt, smooth finish
Wet Film Thickness (WFT) (micron)	200 - 400
Application Temperature (°C)	from +5 to + 35
Full dry time (Hours)	3 - 4
Specific Gravity (kg/liter)	1.65 - 1.75
Viscosity (CPS) (Sp#7 @20 rpm)	130,000 - 180,000
Solid Content (%)	68 - 74
PH	8.00 - 9.00

Standards Compliance

- SASO ASTM C270, Type O
- BS EN 998-2

Usage Instructions

Surface Preparation

The surface should be sound, clean, free from loose material, grease, laitance, dirt curing compound, etc.

For previously painted surfaces, remove the old paint before the application of Putty Fine.

Allow wet surfaces to dry completely before the putty application.

Application

Generally, apply Vetonit Putty Fine in single or double coats.

Apply Vetonit Putty Fine to the substrate by pressing the putty firmly. Use a flat trowel to work the mixed material to a smooth level.

Once the first coat dries, apply a second coat as necessary.

After applying Vetonit Putty Fine, it is recommended to apply one coat of alkali-resistant primer followed by two coats of acrylic emulsion paint or other suitable coatings.

Drying

Putty Fine is self-drying and does not require water treatment.

Cleaning

Clean all tools immediately after finishing with water. As for the hardened materials, clean them mechanically.

Packaging & Coverage

Product	Pack Size	Coverage
Putty Fine	20 Kg Plastic Pail	60 - 120 m ² /20 kg depends on the substrate

Stated consumption data are for general guidance. Actual consumption depends on the nature of the substrate, method of application, and wastage.

Shelf Life & Storage

The original sealed container of Putty Fine has a shelf life of 12 months, provided it is stored off the ground in a dry, shaded place between 5°C and 35°C.

Health & Safety

Avoid direct contact of Putty Fine with eyes or skin. It is recommended to use protective gloves and goggles during application. Any skin contact should be washed with soap and water. In case of eye irritation, immediately wash with a copious amount of clean, cold water and seek medical advice.

Putty Fine is non-flammable.

For further information, please refer to the material safety data sheet.

Additional Information

Saveto manufactures a wide range of construction chemicals and specialty products for various applications.

For further information on these products and systems kindly check our website or contact your local Saveto representative.

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