



PUTTY (ACRYLIC)

PRODUCT DESCRIPTION

PUTTY (ACRYLIC) is a ready to use putty suitable for most building surfaces, including sand, cement, plaster and gypsum board. It gives a high-quality, even surface for painting.

PUTTY (ACRYLIC) is specially manufactured for the painter to repair and touch up surfaces, both old and new, prior to painting.

PROPERTIES:

PUTTY (ACRYLIC) is made from a selected blend of acrylic copolymers and precisely graded fillers.

AREA OF USE:

PUTTY (ACRYLIC) is ideal for cementitious materials, gypsum board, wood, and all common building surfaces. Ideal as a gypsum board jointing compound and skim-coat, for patching hairline cracks in walls and ceilings, repairing damage to plaster/paint work and repairing holes in wood work.

ADVANTAGES:

- Easy to use.
- High Adhesion Power
- Easy to smooth down (sand)
- High Build and filling power.
- Environmentally friendly.

METHOD OF USE:

Surface Preparation:

- Make sure the surface is clean, clear, sound and free of grease and foreign matter.
- Prime the surface using **SDE SUPER SEAL** primer from **Safety Direct Egypt**.

Finishing:

- Apply the filler in a thin, even layer. If a thick coat is necessary, apply several thin layers, allowing it to dry between layers. Lightly sand the final surface before painting.
- Clean tools using normal tap water.

TECHNICAL INFORMATION:

PRODUCT TYPE	Leveller & Filler
BINDER	Acrylic Copolymer
COLOURS	White
INITIAL DRYING TIME	30 mins
RECOAT IN	2 – 3 Hours
FINAL DRYING TIME	5 – 6 Hours
SOLID CONTENT BY VOLUME	57% ($\pm 2\%$)
SOLID CONTENT BY WEIGHT	74% ($\pm 2\%$)
SPECIFIC GRAVITY	1.66 (± 0.05)
DILUTION	With water if needed
AVERAGE CONSUMPTION RATE	2 – 3 m ² / KG / Coat (depending on surface Condition)
SHELF LIFE AND STORAGE	2 Years from the production date provided. Store in sealed original packages away from direct sunlight.
SPECIFICATION STANDARDS	Complying with the EG standards 6623 / 2008

HEALTH & SAFETY:

Avoid prolonged contact with eyes and skin. For detailed information refer to relevant material in the safety data sheet.

NOTES:

The information given in this leaflet is based upon laboratory research, as well as extensive field work and application experience. All products are subject to standard conditions of sale which are available upon request. This information is based on **Safety Direct Egypt's** present state of knowledge and is intended to provide general information on **Safety Direct Egypt's** products and their methods of use.

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The information given in this data sheet represents test results & practical experience obtained under controlled conditions, and are correct to the best of our knowledge. However, as products are often used under different conditions, we can only guarantee the quality of our product, and reserve the right to change data without further notice.

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