

CLAPRO PUTTY- EX

READY MIX OF ACRYLIC BASED PUTTY FILLER FOR EXTERNAL AND INTERNAL.

CLAPRO PUTTY- EX is an Acrylic based form, easy to apply which can be used for joint tape to reinforce and conceal the joints, fasteners, and corner bead of Gypsum board, Excellent to use filler for interior and exterior plastering surface.

CHARACTERISTIC:

- Easy to apply.
- Excellent adhesion for clean and dry surface.
- Noncracking after full dry.
- Smooth, flat, and matt finishing surface.
- Due it is ready mixed formulation which is time saving and minimal wastage.

Suitable for:

- READY TO USE FILLER FOR EXTERIOR AND INTERIOR.
- IT IS AN ACRYLIC BASED FORMULATION USED FOR BOTH BEDDING AND FINISHING TOGETHER WITH JOINT TAPE TO REINFORCE AND CONCEAL THE JOINTS.
- USEFUL FOR FASTENERS AND CORNERS OF GYPSUM- BOARDS.
- IT CAN BE USED TO TEXTURE WALLBOARD SURFACES AND LAMINATE WALLBOARD TO AN EXISTING SURFACE SUCH AS OLD PLASTER, MASONRY OR GYPSUM WALLBOARD.
- CEMENT PLASTER, CONCRETE AND BRICK, ACRYLIC EMULSION AND CEMENT PAINT ASBESTOS.

APPLICATION INSTRUCTION:

SURFACE PREPARATION:

All the surfaces must be cleaned and made free of dust, dirt, moss, oil grease and other loose particles, surfaces must be full dry and free of water and moisture, surface moisture content less than 5%, plastering is necessary to improve mechanical bonds.

MIXING:

It is ready mix; you do not need any extras for use such as water, sand, or Additives.

Application:

Application can be carried out by putty knife, trowel, or wooden float. Press firmly to ensure proper adhesion and full contact, Additional build up can be done by multiple layer application. Thickness can be from 0.5mm – 5mm. The application of additional layers should follow between 8 – 24 hours after the first application.

STORAGE & SHELF LIFE:

The shelf life is up to 12 months in un-opened conditions and if stored as per recommendations. Excessive exposure to sunlight, moisture and UV rays will deteriorate the quality of the product and reduce its shelf life.

TDS- CLAPRO PUTTY- EX- 001

SUPPLY:

CLAPRO PUTTY EX: 4 & 20 liters.

HEALTH & SAFTAY:

Protective clothing such as gloves and goggles shall be worn, treat any splashes to the skin or eyes with fresh water immediately, should any of the products be accidentally swallowed, do not induce vomiting, but call for medical assistance immediately.

COVERAGE

1.5 – 2 M2 per liter

On textured/ porous surfaces the spreading rate will be reduced

TIchnical INFORMATION:

PROPERTIES	VALUES
COLOR	White
DENSITY, (KG/LTR)	1.55 \pm 0.05
Application Thickness (mm/ layer)	0.5 to 5
Application temp, (°C)	5 to 40
Initial cure, (hrs.)	6
Full cure, (hrs.)	8
Coverage (M2 per liter)	1.5 – 2
Finishing surface	Smooth / matt
Composition	Zinc, extenders, and specials additives.
Binder	Styrene AC
Solvent	Water

All Values given are subject to 5-10% tolerance

Apart from the information given here it is also important to observe the relevant guidelines and regulations of various organisations and trade associations as well as the respective standards. the characteristics are based on practical experience and applied testing. Warranted properties and possible uses which go beyond those warranted in this information sheet require our written confirmation. all data given was obtained at an ambient and material temperature of +23°C and 50 % relative air humidity at laboratory conditions unless specified otherwise. please note that under other climatic conditions hardening can be accelerated or delayed. the information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. as materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. legal liability cannot be accepted based on the contents of this data sheet, or any verbal advice given, unless there is a case of wilful misconduct or gross negligence on our part. this technical data sheet supersedes all previous editions relevant to this product.