



## Technical data Sheet

### Acrylic wall putty

#### Description:

Rayband's Acrylic Wall Putty is a water based putty. It is one of its kind available in the market which provides a very strong, durable foundation and brings out the best performance from finish paints both in looks and in durability. It is ready-to-use putty meant for filling and smoothing out cracks and dents on the plastered wall or similar interior surfaces.

#### Recommended use:

To be applied one to two coats on plastered walls as per the condition of surface.

#### Product data:

Colour	:	White
Viscosity	:	Thick Paste
Covering capacity	:	Depending on surface and thickness
Drying time	:	1-2 hrs

**Recommended thinner:** Water.

#### Surface preparation & Method of application:



1. Before applying Acrylic Wall Putty the surface should be properly cleaned removing dust, dirt, and old paint by a wire brush or putty blade.
2. Wash the wall for cleaning and curing the surface before applying Acrylic Wall Putty, so that the dry wall would not absorb water from the Putty. Preferably apply one coat of Rayband's DampStop Elastomeric Waterproofing on moist wall which will provide natural water proofing to the surface and hence will increase life span of applied putty and subsequent paint coat.
3. Mix properly Acrylic Wall Putty with 25% to 40% clean water to make the paste as per required consistency.
4. Use the above mixed paste within 90 minutes of its formation, otherwise due to its additive effect will start drying hard.
5. Apply 1 to 2 coats of Acrylic Wall Putty on the moist wall with a maximum of 2mm thickness depending on the condition of the wall surface.
6. Coverage of Acrylic Wall Putty varies depending on the thickness of putty paste, condition of wall and number of coats.
7. Always store the Acrylic Wall Putty in dry place as the product is hygroscopic in nature which may absorb water or moisture from surrounding and get harden.