

6.1 Spackling-repairing pastes & drywall construction reinforcement

STUCOFIX Ready to use acrylic putty

PROPERTIES

Ready to use putty that is water soluble. Based on styrene acrylic resins. It applies easily and smoothly without getting the craftsman tired. It has strong adhesion and covers surfaces made of plaster, concrete and wood, without cracking. It dries quickly and sands easily. It creates a smooth and durable surface that is highly resistant to moisture and frost.

APPLICATIONS

STUCOFIX smooths out all surfaces made of marble and gypsum based plaster (pic.1.2), as well as drywall. It is also suitable for wood surfaces like doors (pic.3), windows and even wooden boats. It perfectly seals all nail holes on various surfaces.

USE

1. Surface preparation

Surfaces must be clean, dry and free from loose materials and oils. They also have to be dry for at least 30 days from their construction (for marble based plaster or concrete surfaces).

2. Application

Apply the product as is, using a putty knife. Apply one to two, 0.5mm thick coats. Apply the second coat once the first one is dry. Allow for 2-3 hours to pass and sand the surface using the appropriate sandpaper.

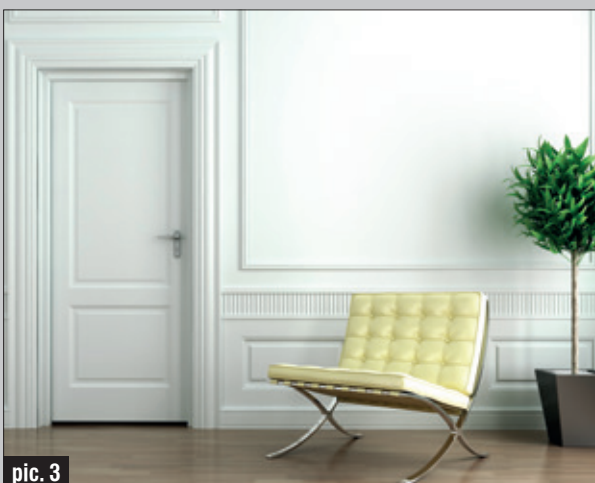
CLEANING

Clean all tools with water, immediately after use.



TECHNICAL SPECIFICATIONS

Form-Color	Putty - White
Density	1.70±0.08 kg/ltr
Application temperature	From +8°C to +35°C
Painting/Wallpaper installation	After 24 hours
Friendly to human and the environment	



CONSUMPTION

1kg/2-3m², depending on the surface.

STORAGE

Store in the factory sealed packages, in places protected from frost for at least 18 months from date of production.

SAFETY DIRECTIONS

The product needs no hazard labeling under current European and National legislation. However, it is recommended to keep away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

PACKAGING

Carton box with 24pcs of 200gr each
Carton box with 18pcs of 400gr each
Carton box with 24pcs of 800gr each one
5kg, 20kg containers