

6.1 Repairing pastes & drywall construction reinforcement

DUROSTICK ULTRALIGHT PUTTY Lightweight repair acrylic putty



TECHNICAL SPECIFICATIONS

Form - Color	Putty - White
Density	0.36±0.03kg/lt
Application temperature	From +5 °C to +35 °C
Painting	After 30-60 minutes, depending on the application thickness
Odorless, friendly to human and the environment	

CLEANING

Clean all tools with water, immediately after use.

CONSUMPTION

Depending on the application.

STORAGE

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

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 18 pcs of 250ml each one
Carton box with 12 pcs of 1lt each one
Carton box with 4 containers of 2.5lt each one

PROPERTIES

Lightweight, repair acrylic putty, with zero shrinkage. Odorless, friendly to the user and the environment.

ADVANTAGES

- Ready to use and easy to work with
- Maximum filling capacity with minimal weight
- Does not burst nor crack
- Strongly adheres to any building surface, painted or not, creating a smooth surface
- Does not require sanding
- Quick drying, can be drilled and nailed
- Paintable over in less than an hour, without primer.

APPLICATIONS

ULTRALIGHT PUTTY of DUROSTICK is suitable for quick crack repairs (pic. 1) and the patching of holes, up to 5cm deep. Use it on walls, ceilings and plastered surfaces (pic. 2) made of concrete, wood and drywall, both indoors and out. Apply a single coat to cover capillary cracks.

USE

1. Surface preparation

Cracks have to be cleaned and possible loose materials have to be removed. All surfaces have to be free from dust, lime and oils. Lightly soak the surface before application.

2. Application

Apply it on new or existing, already painted surfaces. Use a damp plastic or metal putty knife, at ambient temperatures ranging from +5 °C to +35 °C. Touch dry in about 30-60 minutes. Paintable in less than an hour, always depending on the application thickness and the ambient conditions (temperature - humidity).

NOTE

When applied in very small thicknesses to cover hairline cracks, it does not create a visible patch nor does it leave any blemishes due to the fact that it turns almost transparent when dry.

