

# STUCOFIX ELASTIC PUTTY



Flexible putty for joints, cracks and smoothing surfaces



## ■ PROPERTIES

Elastomeric, sealing putty with ceramic microspheres that is ready to use, odorless and solvent-free.

Suitable for interior and exterior use.

It is easy to work with and presents very low shrinkage. It adheres perfectly to coarse and porous surfaces without primer. As a leveling product, it yields a smooth surface that is ready for painting with water-soluble paints, without primer.

## ■ ADVANTAGES

- Exceptional adhesion to all absorbent substrates
- Unaffected by the alkalis of cement
- Great filling capacity and flexibility.
- Easy sealing and waterproofing quickly, affordably.
- Thixotropic, does not sag or crack
- Quick drying
- Great durability over time.
- Easily sanded and painted.
- Color it in 120 available colors through the measuring system for shade rendering in syringe packaging, DUROCOLOR or DUROSTICK.

## ■ APPLICATIONS

STUCOFIX ELASTIC PUTTY is suitable for many applications for flexible sealing, waterproofing and leveling on surfaces made of plaster, concrete, brick, gypsum and cement board, wood, MDF etc.

**Gypsum board - Cement board:** Sealing of joints and of capillary cracks, as well as coating the installation screw holes. Ideal for spackling gypsum and cement boards before paint.

**dB BLOCK:** Spackling over the multipurpose paste (soundproof, thermally insulating, waterproofing and crack proof coating) without primer, in order to paint it with SUPER ECO or elastomeric paints.

**Wall surfaces made of plaster or concrete:** It covers cracks from 0.1mm and up to 10mm on walls and does not favour their reappearance. In cracks with a width and depth of more than 10mm, a polyurethane backer rod should be installed first. The product is also suitable as spackling putty for interior walls and ceilings made of plaster, concrete, and gypsum board.

**Cracks on roofs:** It covers capillaries and cracks from 0.1 and up to 3mm. Use a steel taping knife without using tape, on roofs to be waterproofed with the

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elastomeric (No39, TECHNOPROOF, DS-220) or the polyurethane waterproofers (HYDROSTOP-PU) or the cementitious waterproofers (HYDROSTOP ROOF, TWO-COMPONENT HY-DROSTOP).

### ■ USE

#### 1. Surface preparation

The substrate must be sound, dry and free from dust, oils, mold, and loose sections. Gypsum and cement boards must be primed with the micromolar stabilizer AQUAFIX of DUROSTICK, diluted up to 50% with water.

#### 2. Application

Apply it as is, without dilution, using the specialized trowels from the DECOLISS kit to a thickness of up to 1mm per coat. Any surface lines can be smoothed out just by pressing the taping knife on the surface repeatedly. If the product dries, erase any lines or grain marks from the surface by lightly sanding it using a No150 sandpaper. If needed, apply a second coat, sand lightly the next day with sandpaper No120 or No150, dust well (the surface) and paint.

### ■ CLEANING

Any residues are removed with a wet sponge. Clean all tools with water, immediately after use.

### ■ CONSUMPTION

**As sealant:** Depending on the application.

Indicatively, 1kg fills 24 linear meters of a 5x5mm joint.

**As smoothing product:** 1kg/1.5-2.5m<sup>2</sup>, depending on the surface.

### ■ STORAGE

Store in spaces protected from frost, for 18 months from production date.

### ■ PACKAGING

Carton box with 12pcs of 1kg each one  
5kg, 15kg container

## TECHNICAL SPECIFICATIONS

■ <b>Base</b>	Acrylic polymer
■ <b>Form - Color</b>	Putty - White
■ <b>Density</b>	1.45±0.05kg/lt
■ <b>Skin formation</b>	Approximately 30 to 60 minutes
■ <b>Drying time</b>	3 to 6 hours, depending on the depth of the joint and the humidity
■ <b>Painting</b>	24 hours after the spackling
■ <b>Application temperature</b>	From +5°C to +35°C (up to 70% relative humidity)
■ <b>Temperature resistance</b>	From -30°C to +80°C

**DUROSTICK S.A.,**  
MANUFACTURING OF ADHESIVES,  
PAINTS & MORTARS  
**ATHENS:** ASPROPYRGOS, ATTICA, GR: 193 00,  
Tel: +30 211 60 03 500-599, +30 210 55 16 500,  
+30 210 55 98 350, Fax: +30 210 55 99 612  
**THESSALONIKI:** INDUSTRIAL PARK-SINDOS, S.B. 44,  
STREET, DA 10, GR: 570 22,  
Tel: +30 2310 795 797, +30 2310 797 365,  
Fax: +30 2310 797 367  
Email: [info@durostick.com](mailto:info@durostick.com)

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