

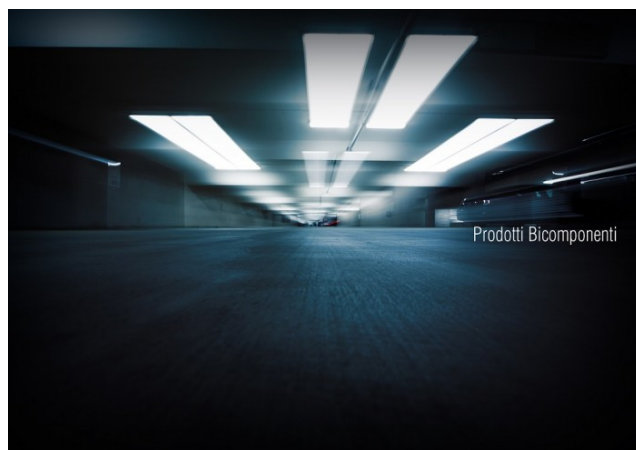
EPOSTUK



Two-component epoxy filler

High-density, flexible

Good adhesion and resistance



Code

0246

Description

EPOSTUK is a two-component epoxy filler formulated to provide excellent adhesion, flexibility and ease of sanding. Ideal for the preparation and repair of various types of surfaces.

Excellent adhesion: perfect compatibility with various substrates.

High flexibility: withstands mechanical stress without cracking.

Easy to sand: guarantees smooth surfaces ready for finishing.

Long pot-life: excellent workability for precise application.

Low shrinkage: enables thick applications without deformation.

Use

Suitable for all types of surfaces.

Used for the preparation of large and small surfaces, for sealing joints and cracks.

The long pot-life ensures excellent workability. The almost total absence of solvents guarantees very low shrinkage during the drying phase and allows thicknesses of 3-4 mm. It can be applied on surfaces primed with Epoprimer, EpoWPrimer,

Epofond, Epofond Zinc.

Aspect of the film

Opaque

Color

Grey

Components

2



Scheda Tecnica

Viscosity

Pasty

Sandability	Excellent
Elasticity	Good
Adherence	Excellent
Hardness	Excellent
Hardening	Chemical reaction between two components
Specific weight	1.800 gr/ml (A + B)
Volume of solids	93 %
VOC	1 gr/litre
Theoretical yield	0.93 m ² / litre for a thickness of 1000 microns dry
Flash point	Componente A > 113°C Componente B > 115°C
Surface Preparation	Ensure that the substrate is dry, clean and free of dust, oils or loose parts. Apply a suitable primer (Epoprimer, EpoWPrimer, Epofond, Epofond Zinc). Sand if necessary to obtain a uniform surface.
Product preparation	Mix the product according to the following weight ratio: Component A: 100 Component B: 100 Mix component A separately and then add component B.
Induction time	Not envisaged
Pot life	60 minutes at 20°C

Environmental conditions

Ambient temperature: + 10 to 35°C
Media temperature: > of 10°C
Humidity: 0 - 85
To prevent the formation of condensation, the substrate temperature must be at least 3°C above the dew point

Drying and curing times

For thicknesses of 1000 micron	10°C	20°C	30°C
Dry to the touch	24	12	6 hours
Deeply dry	48	24	12

Application

Mixing:
Combine the two components (resin + hardener) in the indicated proportion and mix thoroughly until a homogeneous mixture is obtained.
Application:
Use a spatula to spread the grout, ensuring even distribution.
For large thicknesses (3-4 mm), apply in several coats, allowing to dry between coats.
Sanding:
Once dry, sand to obtain a smooth surface.

Shelf life

2 years in a cool, dry place (max. 40°C)

Packaging

Comp A - Kg. 1
Comp B - Kg. 1