

## METALSTUCK

### Metal filler

#### Technical specifications

**METALSTUCK** is a product made of unsaturated polyester resins and mineral fillers; it is an excellent general-purpose metal filler. **METALSTUCK** is semi-rigid, plastic, and does not sag on vertical surfaces. It is highly resistant to alkalis, diluted acids, and most solvents. It withstands temperatures above 100°C without distortion or alteration. The product can be applied on iron, steel sheet metal, original paints, or well-adhered old coatings.

#### Instructions for use

Thoroughly clean the surface to be treated, ensuring before application that it is dry and free from silicones, waxes, and grease. On primers or enamels, clean and sand the surface before applying the filler. Mix **METALSTUCK** thoroughly with 1-3% paste hardener. Do not use an excessive amount of hardener to avoid peroxide stains during painting.

#### Application

Apply **METALSTUCK** as supplied, using a spatula.

#### Consumption

The consumption of **METALSTUCK** varies depending on the method of use and the required application.

#### Warnings

Do not use the product at temperatures below 5°C.

Store in a cool, dry place.

Use the product following good working practices, avoiding release into the environment.

Wear appropriate protective equipment (gloves, safety glasses, etc.).

Store the product indoors in its original sealed containers, away from weather, frost, and heat sources.

Do not disperse into the environment: follow local regulations for disposal.

Always perform a preliminary test before use.

#### Packaging

18-pack boxes    125mL    **Barcode: 80-20709-000622**

12-pack boxes    500mL    **Barcode: 80-20709-000639**

#### CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Paste
Color	Grey
Smell	Characteristic
Density (T=20°C)	1,8±0,1 Kg/L
Catalysis	100% <b>METALSTUCK</b> with 1-3% hardener
Pot life (T=20°C)	5-7 minutes
Drying time (T=20°C)	<30 minutes

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