



Alfatagos Polyester Putty

Description

Alfatagos® Polyester Putty is a two component polyester body filler specifically used to fill dents, irregularities and uneven surface with excellent adhesion to various substrates such as bare steel, aluminum, galvanized steel, fiberglass and properly treated old painted surfaces. Alfatagos® Polyester Putty has excellent physical application properties such as flexibility, tack free, easy sanding and superior flow for easier application

Properties

- Excellent adhesion to bare steel and other substrates
- No pinholes
- Excellent flexibility
- Easy and fast filling
- Easy sanding
- Fine homogenous structure
- Easy application

Substrat

- Steel
- Aluminium
- Fiberglass
- Galvanized steel
- OEM Finishes
- Properly treated old painted surfaces
- 2K primers

Recoatability



Alfatagos® Epoxy Filler

Alfatagos® Polyurethane Filler

Surface Preparation

- **Steel :**
Sand surface using no. 3 sand paper. Clean surface from dirt, dust and oil.
- **Existing Finishes :**
Sand surface using P-150 sand paper. Clean surface from dirt, dust and oil.
- **Polyester surface or 2 K primer :**
Sand surface using P-180 sand paper. Clean surface from dirt, dust and oil.

Product Preparation ▼

● Mixing Ratio	Base : Hardener = 100 : 1 – 2 by weight
● Hardener Type	CHPO
● Tools	Mixing board, filler knife, plastic or rubber spreader
● Application	Apply on substrate immediately after mixing with hardener to avoid air bubbles.
● Pot Life	± 5 minutes
● Drying time at 25°C Touch dry Sanding interval	± 20 minutes 20-30 minutes

Packaging ▼

Putty	Metal Can
Hardener	Plastic Tube

Color ▼

Putty	White
Hardener	Yellow

Storage ▼

Store in a dry area at 50-70 % RH with temperature of 20-30°C
Shelf Life at 25°C : 12 Months from date of manufacture and in original sealed container

Remarks ▼

- Do not use polyester putty on unsanded substrates.
- Use the hardener according to the amount recommended to get the optimal application.
- Do not apply top coat directly over polyester putty to avoid absorption
- Material has to be at room temperature before use.