



TECHNICAL DATA SHEET



DESCRIPTION

FILL ALU-TIN is a filler based on polyester resin and special fillers such as 2-3mm aluminium foil, in various grain sizes, which provide high adhesion, hardness, heat resistance, and resistance to water, fuels and oils. Exceptional anticorrosive power and substitute for aluminium and tin fillers. Its lamellar structure allows it to be processed. Ideal for large thicknesses, to protect welded sheets from corrosion. It acquires a metallic appearance when sanded or filed.

TECHNICAL DATA

Composition: Unsaturated polyester resin and aluminium powder in different grain sizes.

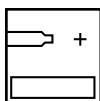
Specific weight $1,9 \pm 0,1$

VOC: <250 g/l 2004/42/IIb (b)(250)<250

PREPARATION AND RECOMMENDED APPLICATION



Surface preparation: Clean well the surface to be treated. Make sure it is dry and free from silicone, wax and grease.



Mixing ratio: 1-3 % paste hardener
Pot-life 3-6' at 20°C



Application medium: Spatula application.

*Recommended spatulas for application:

- 2004-001720 KIT 4 METALLIC SPATULAS
- 2004-001540 WHITE RUBBER SPATULA
- 2004-001620 KIT 5 PLASTIC SPATULAS



Air drying: < 30' at 20° C.



Infrared drying: 4'-5' at 1 m.

CLEANING OF TOOLS

With cleaning solvent.

- 2004-001700 SPATULA CLEANER
- 2004-001701 STAR BRITE FOR SPATULA CLEANER

SECURITY INFORMATION

See Safety Data Sheet.

WARNING

- Mix well the filler with 1-3 % paste hardener .
- Do not exceed with the hardener to avoid risk of staining during the painting operations.
- Do not use the product at temperatures below 5°C.
- Store in a cool and dry place.

AVAILABLE PACKAGING

Code	Description	Packaging
5001-001130	FILL ALU-TIN	1.5KG

*For more information about our products or means of application, please visit our website www.carrepairsystem.eu or send us an e-mail to info@carrepairsystem.eu

The technical information and instructions provided in this sheet are based on our own working experience. The company ensures the quality of the product. However, as the uses terms and conditions are out of our control, we decline any responsibility as the final result is concerned.