

FILLER VAKU 70



Glass fibre reinforcement filler for bridging cracks, holes and for repairing glass fibre reinforced plastics.

Balanced proportion of glass fibres.

- Excellent application properties.
- User-friendly.

Excellent adhesion and stability

- Highly suitable for use on vertical surfaces
- Superb adhesion to iron, steel, aluminium, galvanized and hot-dip galvanized surfaces.
- Ideally suited as knifing filler after repairing GFRP parts with VAKU 80 repair resin.

Fast curing.

For fast, time-saving further processing.

Maximum permissible VOC content of VAKU 70: 250 g/l of product category 2(b). Max. VOC content in accordance with German Ordinance on Solvent-Based Paints and Lacquers (ChemVOC FarbV): 4 g/l.

Heat-resistant up to 80 °C

Chemical Basis	Weight of content	Shelf life from production	Colour	Art. No.	P. Qty.
Polyester Resin	1760 g + 40 g Hardener	12 months	Green	0892 607 02	1/4
Additional Hardener for VAKU				0892 600 004	1

Application Area:

Auto/Cargo

In vehicle construction and vehicle repairs for levelling unevenness, cracks and holes. For repairing glass fibre reinforced plastics. Attachments on trucks and passenger cars.

Metal

In machines and steel construction for compensating larger damaged areas. For repairing glass fibre reinforced plastics.

Notice:

Tip: Can be coated with VAKU 20, VAKU 30 and VAKU 40 filler without sanding in between coats.

To prevent possible complaints, always ensure the correct dosing ratio between the filler and hardener.

Instructions:

The surface must be clean, dry and free from grease. Sand surfaces wherever possible, only sand polyester material when dry due to its sensitivity to water. See separate information on wet sanding.