



DESCRIPTION

Super light filler with glass fibres. It is characterised by its creamy consistency, which makes it easy to work in layers of 2 to 4 mm and to grind with abrasive granulation. Possibility to use higher abrasive granulation (coarse cut P120 - P150). The hardness of the putty suitable for automotive coatings eliminates the creation of crossovers between putty and repaired surface. Due to this glass putty it can also be applied directly under primer filler. This filler is especially designed for large repairs of heavily damaged surfaces.

For filling irregularities on steel, aluminium, galvanised and polyester glass surfaces. Intended for manual / machine treatment with dry sanding of materials, does not fill sandpaper while grinding. Easy to work also on complicated shaped surfaces even when applying thicker coats. Very good adhesion to the surface. Reinforces damaged surfaces, increasing the mechanical strength of the repaired element.

TECHNICAL DATA

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

Shelf life: 12 months **Densidad** ~1,1 g/cm³

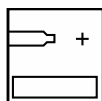
Colour: yellow

RECOMMENDED PREPARATION AND APPLICATION



Surface preparation:

The surface must be cleaned, dried, degreased and matted. Mix the putty thoroughly.



Mixing ratio:

2-3% BPO hardener by weight.

Note: use of too much hardener may cause discolouration of the topcoat.



Air drying: 10-15 min at 20°.



Recommended sandpaper:

Hand sanding: P100 - P320

Machine sanding: P120-P320



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

Apply within 5 minutes at 20°C. Higher temperature may reduce pot life and accelerate drying time. It is not recommended to use filler below 15°C.

SECURITY INFORMATION

See Safety Data Sheet.

AVAILABLE PACKAGING

Code	Description	Packaging
5001-001002	HE FILL ULTRA GLASS	1 L

*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

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