



**DRIVING SURFACE PERFECTION**  
TECHNICAL DATA SHEET

# EGC62

**FIBERGLASS FILLER**



## DESCRIPTION

EGC62 Fiberglass Filler takes the place of both short and long strand products. Its lightweight formula can be easily shaped and sanded once cured.

- Spreads like a short strand and bridges holes like a long strand
- Spreads, adheres, and finishes like a polyester filler
- Smooth and very easy to sand
- Forms a hard, durable surface
- Non-sagging, even on vertical surfaces
- Waterproof
- Can be finished with putty or glaze or directly primed

**Typical Use** Ideal for bridging and bonding splits and tares on fiberglass and GRP substrates. Also suitable for steel substrates.

### Technical Data



**Appearance** Creamy beige paste  
**Mixing Ratio** 3% by weight  
**Specific Gravity** 1.27

## STORAGE & VOC INFORMATION

### Shelf Life



2 years from date of manufacture in sealed original container. Batch code is printed on base of tin.

**Recommended Storage Temperature** +40°F - +70°F

### VOC Information



The EU limit for this product (product category: IIBb) in ready to use form is 250g/litre. The VOC content of this product as received is 375 g/litre. The VOC content of this product in ready to use form is <100 g/litre.

Order Code	Format	As Packaged VOC:	As Applied VOC:
EGC62	3L Tin	3.21 lb/gal (385 g/l)	< 0.83 lbs/gal (<100 g/l)

### IMPORTANT: FOR PROFESSIONAL USE ONLY. Read full instructions before use.

This product contains hazardous materials and therefore appropriate personal protective equipment should always be used. Please refer to the label and consult the safety data sheet for full handling instructions and personal protection information. U-POL disclaims any liability where the user does not wear the recommended personal protective equipment. The above data is for information only and may change without prior notice. It is the Buyers responsibility to ensure the suitability of the products for their own use and check the information is up to date. The recommendation of use of our products and application in our technical data sheets are based on our knowledge and experience. These data sheets are available via your local distributor or via the U-POL website at WWW.U-POL.COM. U-POL is not responsible for the results obtained by others over whose methods we have no control and thereof U-POL is not liable for consequential or incidental damages including loss of profits.

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## FIBERGLASS FILLER



### APPLICATION GUIDE

#### Tools Required



- ONION BOARD™ Mixing Palette (UP0737)
- Bodyfiller Applicator (UP0738)
- U-POL SYSTEM 20™ Degreaser (UP2002, UP2012, UP2021, UP2022)
- 80, 180, and 220 Grit Sandpaper
- U-POL System 20 Guide Coat (UP2043)

#### Surface Preparation



		Bare Steel	Fiberglass	Rigid Plastics	Original Paint
		UP2012, UP2021, UP2022	UP2012, UP2021, UP2022	UP2002	UP2012, UP2021, UP2022
		80 grit	80 grit	120 grit	180 grit

**For best results, good preparation is essential:** Clean and degrease removing dirt, oil, grease and wax with a cleaning solution, like U-POL SYSTEM 20™ Degreaser (UP2002).

#### Application



	Mixing Ratio	Gel Time	Time to Sand
70°F	3%	4-6'	20'

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Time	5 mins
Distance	32"
Max. Temp.	180°F

- Follow mix ratio carefully. Do not over or under catalyze.
- Mix thoroughly on an ONION BOARD™ Mixing Palette (UP0737).
- Apply with a pressing action to reduce air entrapment.
- Not recommended for applications below 40°F.



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## Sanding



<b>Initial</b>	80-120 grit
<b>Final</b>	180-220 grit

U-POL recommends U-POL System 20 Guide Coat (UP2043) during the sanding process to identify the high and low spots

- EGC58 Premium Finishing Putty can be used to fill imperfections such as pin holes and scratches prior to painting.

## Over Painting



For the perfect surface for the basecoat color of your choice, use an EGC Primer (EGC21, EGC22).