

# EVERCOAT®

INNOVATIVE SOLUTIONS  
THAT PERFORM.

## EVERGLASS® MULTI-FIBER



### Short Strand Fiber Reinforced Filler

+

**Unique repair filler with Kevlar**

**Short strand fibers**

**Superior stability**

**Strength and adhesion**

**Waterproof**

EVERGLASS® is a short strand multi-fiber reinforced body repair filler ideal for use on metal for finishing welded seams, rusted metal repairs, and repairing composites for filling holes in SMC/Fiberglass, and shattered fiberglass.

EVERGLASS®  
# 104622 – 3 Liters

*Test it yourself and  
experience the many  
advantages it brings to  
your repair process!*

# TECHNICAL DATA SHEET

# EVERCOAT®

## EVERGLASS Multi-Fiber®

Short Strand Fiber Reinforced Filler

Edition: SP04.00561 - Rev.01 | Page 1/2

<b>DESCRIPTION AND APPLICATION</b>	<b>FOR PROFESSIONAL USE ONLY</b> EVERGLASS® is a short strand multi-fiber reinforced body repair filler ideal for use on metal for finishing welded seams, rusted metal repairs, and repairing composites for filling holes in SMC/ Fiberglass, and shattered fiberglass.																		
<b>SUBSTRATES</b>	Steel, Galvanized Steel, Aluminum, SMC, Fiberglass, Most Rigid Plastics																		
<b>PREPARATION</b>	Clean and degrease the entire panel to be repaired with soap and water, followed by a mild cleaning solvent. Surface must be thoroughly dry before repairing or applying material. Keep the repair area small. Use P40 - P80 grit to remove the paint and featheredge.																		
<b>MIXING</b>	Stir the filler before using. Knead the cream hardener. Measure hardener 2% by weight (add a ribbon of cream hardener from edge to edge across the center of a 4" diameter puddle). Puddles larger than 4" (10 cm) in diameter will require additional hardener. Mix thoroughly until uniform color is achieved.																		
<b>APPLICATION</b>	Apply in layers with even firm pressure. Do not apply all at once.																		
<b>SANDING</b>	Sand filler with P80 grit sandpaper. If necessary, reapply additional coats, or apply a finish coat of any Evercoat lightweight filler or polyester putty.																		
<b>TECHNICAL DATA</b>	<table border="1"><tr><td><b>Color</b></td><td>Dark green</td></tr><tr><td><b>Physical state</b></td><td>Paste</td></tr><tr><td><b>Solubility</b></td><td>Not soluble in cold and warm water</td></tr><tr><td><b>Working time</b></td><td>5 - 6 minutes</td></tr><tr><td><b>Dry to sand time</b></td><td>10 - 15 minutes</td></tr><tr><td><b>Corrosion Protection</b></td><td>500 hours salt spray (Harshaw)</td></tr><tr><td><b>Maximum build</b></td><td>6 mm (sanded)</td></tr><tr><td><b>Ingredients and Precautions</b></td><td>Safety data sheet (MSDS) available on request</td></tr><tr><td><b>VOC</b></td><td>EU limit values: 250g/l. (2007) This product contains a maximum of 42 g/l VOC</td></tr></table> <p>Properties are typical values and should not be considered as sales specifications. Physical testing performed at approximately 22°C at 75% RH unless otherwise noted.</p>	<b>Color</b>	Dark green	<b>Physical state</b>	Paste	<b>Solubility</b>	Not soluble in cold and warm water	<b>Working time</b>	5 - 6 minutes	<b>Dry to sand time</b>	10 - 15 minutes	<b>Corrosion Protection</b>	500 hours salt spray (Harshaw)	<b>Maximum build</b>	6 mm (sanded)	<b>Ingredients and Precautions</b>	Safety data sheet (MSDS) available on request	<b>VOC</b>	EU limit values: 250g/l. (2007) This product contains a maximum of 42 g/l VOC
<b>Color</b>	Dark green																		
<b>Physical state</b>	Paste																		
<b>Solubility</b>	Not soluble in cold and warm water																		
<b>Working time</b>	5 - 6 minutes																		
<b>Dry to sand time</b>	10 - 15 minutes																		
<b>Corrosion Protection</b>	500 hours salt spray (Harshaw)																		
<b>Maximum build</b>	6 mm (sanded)																		
<b>Ingredients and Precautions</b>	Safety data sheet (MSDS) available on request																		
<b>VOC</b>	EU limit values: 250g/l. (2007) This product contains a maximum of 42 g/l VOC																		
<b>STABILITY</b>	<b>Best before date: 18 month from manufacturing date</b> The manufacturing date is within the batch-identification number on the bottom of the can or on the label. The batch-identification is composed as follow: 8 10 233 8 = year 2018   10 = month Octobre   233 = running batch number																		
<b>STORAGE</b>	Store in accordance with local regulations. Observe label precautions. Do not store above the following temperature: 25°C. Store in a cool, well-ventilated area away from incompatible materials and ignition sources. Keep away from: oxidising agents, strong alkalis, strong acids. No smoking. Prevent unauthorised access. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not empty into drains. Never return mixed product back into container.																		
<b>SAFETY INSTRUCTIONS</b>	Be sure to read all instructions and warnings before using EVERCOAT products. Safety data sheets for all materials are available online at <a href="https://itwevercoat-sds.thewerco.com/">https://itwevercoat-sds.thewerco.com/</a> .																		

## EVERCOAT®



Official distributor  
partner for Europe

### INDASA - INDÚSTRIA DE ABRASIVOS, S.A.

Apartado 3005  
3801-101 Aveiro, Portugal  
Tel. +(351) 234 303 600  
Fax +(351) 234 303 605  
E-mail: [indasa@indasa.pt](mailto:indasa@indasa.pt)

Your EVERCOAT partner:

