

# Technical

# Data Sheet



Eclectic Products LLC  
Manufacturing Facility  
101 Dixie Mae Drive  
Pineville, Louisiana  
eclecticproducts.com

Customer Service  
1-800-349-4667

Technical Support  
1-800-767-4667

Administration Office  
Eugene, Oregon  
1-800-693-4667

ISO 9001:2015  
Compliant  
Quality Management Systems



## UNITED STATES / MEXICO



0.9 fl oz

2.0 fl oz

Not all styles/sizes/colors available in all areas.

# SHOE GOO II

## SHOE REPAIR ADHESIVE (Clear)

### PRODUCT DESCRIPTION

SHOE GOO II, formulated using a premium polymer technology, offers virtually the same performance characteristics you LOVE with Original SHOE GOO, WITH LOW ODOR! It is crystal clear, offers superb UV and water RESISTANCE and remains permanently flexible.

### WHERE TO USE / APPLICATIONS

The WATERPROOF formula and ALL-WEATHER PERFORMANCE makes SHOE GOO II excellent for permanently repairing/protecting all types of footwear!

- Perfect shoe, boot & skate repair adhesive.
- Seals and protects all types of shoes, work boots, gloves & more to avoid premature wear.

EXCELLENT ADHESION TO: leather, canvas, suede, rubber, fabric & much more!

### FEATURES AND BENEFITS

- SOLVENT-FREE
- LESS THAN 3% VOCs
- DRIES CRYSTAL CLEAR
- UV RESISTANT
- EXTREME FLEXIBILITY
- PERMANENT BOND
- EXCELLENT WATER RESISTANCE
- ABRASION RESISTANT

## TECHNICAL INFORMATION

PROPERTIES	
UNCURED MATERIAL	
Color:	Clear (cured and uncured material)
Solvent:	None
Non-Flammable:	Yes (cured and uncured material)
Density:	8.9 lbs/gallon
Viscosity:	50,000 to 60,000 cP (at 23C, 11 per second)
Tack-Free Time*:	120 minutes (70°F / 50% Relative Humidity)
Working Time*:	Approximately 20 minutes
Full Cure Time*:	Allow 24 to 48 hours for full cure. Depending on substrates and temperature, maximum bond strength may not be reached for up to 3 days.
Application Temp:	Ideal application temperature range is 50 to 95°F (10 to 35°C).
Freeze/Thaw Stability:	Stable to -20°F (-28°C)
Storage:	Store in a cool, dry area.
Shelf Life:	18 months
*Depending on material, humidity and temperature.	
CURED MATERIAL	
Hardness:	>83 Shore A (ASTM D2240); 35 Shore D
Elongation:	175% (ASTM D-412)
Service Temperature:	Once fully cured, the adhesive can withstand temperatures from -40 to 200°F (-40 to 93°C) intermittently.

# Technical Data Sheet

# SHOE GOO II

## SHOE REPAIR ADHESIVE (Clear)

### EUROPE



26.6 mL

59.1 mL

Not all styles/sizes/colors available in all areas.

### AUSTRALIA/NZ



28.4 g

63.0 g

Not all styles/sizes/colors available in all areas.

### CANADA



26.6 mL

Not all styles/sizes/colors available in all areas.

### DIRECTIONS and APPLICATION NOTES

Before use: Read directions and test small area for adhesion.

Surface should be clean, dry and free of dirt. For best adhesion on smooth, non-porous materials, lightly roughen surface before use. Ideal application temperature range is 50 to 95 °F (10 to 35 °C). Once fully cured, the adhesive can withstand temperatures from -40 to 200 °F (-40 to 93 °C) intermittently.

1. Unscrew cap. Puncture seal in neck of tube using pointer cap.
2. For repairs: Apply directly to surfaces to be bonded or repaired. For repairing rubber and non-porous surfaces: Gently roughen area to be bonded, wipe area with alcohol, allow to dry. Spritz with water and apply glue & mate the substrates. Pull substrates apart and squeeze back together. For waterproofing and protecting: Apply using thin layers (spread with a disposable tool) to build a thick coating, allowing each layer to set 3-4 hours. For waterproofing rubber and non-porous surfaces: Gently roughen area to be bonded, wipe area with alcohol, allow to dry. Spritz with water and apply using thin layers as described above.\*

APPLICATION TO WET SURFACES: For quick emergency repairs, lightly mist the substrate with moisture prior to applying adhesive. Application on damp and wet surfaces may slightly affect adhesion.

3. Remove air in the tube by squeezing product up nearly to the end of the opening, then tightly recap.
4. Allow 24-48 hours for full cure. Depending on substrates and temperature, maximum bond strength may not be reached for up to 3 days.
5. Clean uncured adhesive with rubbing alcohol, mineral spirits, acetone or a dry cloth. Cured material may be removed with mineral spirits or by cutting or scraping. Not recommended for use on acrylic, vinyl, foam, polyethylene and polypropylene. For applications on vinyl materials, use Original Shoe GOO. Store in a cool, dry place.

\* Ice can be used when applying as a coating for ease of spreading across surface.

### HEALTH and SAFETY

To request a Safety Data Sheet, please send an e-mail to [sds@eclecticproducts.com](mailto:sds@eclecticproducts.com).

### LIMITED WARRANTY

The product is warranted against any defect in materials or workmanship under normal use for a period of 180 days after the date of purchase. The product is also warranted under any implied warranties provided under applicable law, including, without limitation, the implied warranty of merchantability and the implied warranty of fitness for a particular purpose, for a period of 180 days after the date of purchase. The manufacturer will not accept liability for more than product replacement. This warranty covers only the original buyer of the product. For warranty service, the buyer should contact the store where the product was purchased, or write Eclectic Products LLC, P.O. Box 4450, Pineville, LA 71361 or call 1-800-767-4667. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. This warranty gives you specific legal rights, and you also have other rights, which vary from province to province.

