



Manufactured by:  
**Eclectic Products, Inc.**  
Pineville, LA 71361

**Made in the USA**

800.767.4667 - Technical Services

[www.eclecticproducts.com](http://www.eclecticproducts.com)

[www.quickholdcraft.com](http://www.quickholdcraft.com)

# TECHNICAL DATA SHEET

## *Amazing QuickHOLD® Adhesive*

### PRODUCT DESCRIPTION

**Amazing QuickHOLD® adhesive** is an all purpose contact adhesive and sealant featuring a thin, quick-dry formula for crafter's special needs. **Amazing QuickHOLD's** thin viscosity and long-neck tube design provides crafters with a thinner bead for applying even the most delicate embellishments to craft projects and jewelry. **Amazing QuickHOLD** dries clear and is great for adhering different materials together or complex multimedia projects such as collages or mosaics. An initial set takes only two to three minutes and full cure takes just two to six hours. **Amazing QuickHOLD®** provides contact that is water resistant and can be painted over for UV resistance.

### PRODUCT CHARACTERISTICS and BENEFITS

<b>Weatherproof</b>	For use in or around projects containing or subject to water
<b>Thin Viscosity</b>	Provides thin bead for delicate and precise applications
<b>Quick-dry</b>	Perfect for non-porous surfaces, vertical applications and projects requiring immediate movement
<b>Dries clear &amp; paintable</b>	Adhesive blends with clear materials such as glass and can be painted to match surroundings

### PROPERTIES OF UNCURED MATERIAL

<b>Color</b>	Clear
<b>VOC</b>	410 gram/liter
<b>Solvent</b>	Methyl Ethyl Ketone (flammable)
<b>Density</b>	7.86 lbs./gal
<b>Solids</b>	35% by weight, 24.3% by volume
<b>Viscosity</b>	3,000 cps
<b>Tack time</b>	2-3 minutes
<b>Full cure time</b>	Thin film: 2-3 hours; Thick film: 3-6 hours
<b>Storage</b>	Store in dry area between 50 °F (10 °C) and 80 °F (27 °C)
<b>Freeze/thaw stability</b>	Stable; allow product to warm to room temperature before using
<b>Shelf life</b>	2 years (unopened)

### PROPERTIES OF CURED MATERIAL

<b>Chemical resistance</b>	Excellent to water, oil, gasoline, alcohol, dilute acids and dilute bases
<b>UV resistance</b>	None; paint over for UV resistance
<b>Hardness</b>	90 Shore A
<b>Tensile strength</b>	7250 lb/in <sup>2</sup> (ASTM D-412)
<b>Elongation</b>	25% (ASTM D-412)
<b>Service temperature range</b>	-40°F (-40°C) to 150°F (66°C)
<b>Paint-over time</b>	8 hours

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### SOLVENTS THAT DISSOLVE QuickHOLD® CRAFT

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The following lists common solvents that dissolve QuickHOLD® Craft when hardened samples are immersed. The dissolution with these solvents is not instantaneous and therefore does not preclude usage in all cases. Applications where an occasional splash or brief exposure is expected may be acceptable. Test a small area before full use.

Perchloroethylene	1,1,1-Trichloroethane	Methylene chloride	Chloroethane NU
Chevron solvent 1100	Propyl acetate	Methyl Ethyl Ketone	Acetone
Cyclohexanone			

### DIRECTIONS FOR USE and APPLICATION NOTES

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Please read all directions before using. Always test a small area before full use. To use, unscrew cap and break seal with pin. DO NOT SQUEEZE TUBE TO FORCE OPENING.

- Step 1** USE AS A CONTACT ADHESIVE: Spread coating on each surface to be joined together. Allow to harden for 5-10 minutes, then press both surfaces together. Amazing QuickHOLD hardens by solvent evaporation and forms an immediate bond that is difficult to reposition after both adhesive coated surfaces are placed in contact and sufficient pressure is exerted to create full contact between both surfaces.
- Step 2** USE AS A SEALANT: Apply directly to clean, dry surface; hold firmly until product sets. Additional coats may be applied; allow each layer to dry thoroughly. On leaking objects under pressure, tape over Amazing QuickHOLD; additional coats may be applied over tape.
- Step 3** NOTE: Amazing QuickHOLD may damage finished surfaces. Avoid such contact until Amazing QuickHOLD is completely dry.
- Step 4** To ensure easy cap removal, apply thin coat of petroleum jelly to threads of tube before replacing cap.
- Step 5** Replace cap after each use. Keep tightly closed when not in use.
- Step 6** Store in a warm place - jells when cool.

For technical assistance, call 800-767-4667.

- Use in well-ventilated area only.
- Surface should be clean, dry and free from dirt. Roughen surface before use.
- Best when used between 70 °F (21 °C) and 85 °F (29 °C).

### HAZARDS

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This product contains methyl ethyl ketone. Before working with this product, read and become familiar with information concerning hazards, proper use and handling. To request an MSDS, please send an Email to [msds@eclecticproducts.com](mailto:msds@eclecticproducts.com) or call 800.333.9826.

### LIMITED WARRANTY

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The product is warranted against any defect in materials or workmanship under normal use and service for a period of 180 days after the date of purchase. The products is also warranted under any implied warranties provided under applicable state law, including, without limitation, the implied warranty of merchantability and the implied warranty of fitness for a particular purpose, for a period of 180 day after the date of purchase. 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, Inc. PO Box 4450, Pineville LA 71360 or call 800.767.4667. This warranty gives you specific legal rights, and you also have other rights, which vary from state to state.