



WINDOW

Glazing

GC-17

Interior & Exterior

An acrylic glazing compound with silicone for glazing glass, metal or wood surfaces

PRODUCT DESCRIPTION

LIQUID NAILS® Window Glazing GC-17 is an acrylic glazing compound with silicone ideal for metal, wood, painted or unpainted glass, plastic glass, steel or wood sash and all types of aluminum. Special square self-tooling nozzle makes application easy. GC-17 provides extra adhesion and water-and weather-resistance. Quick-drying and paintable.

RECOMMENDED FOR

Glazing:

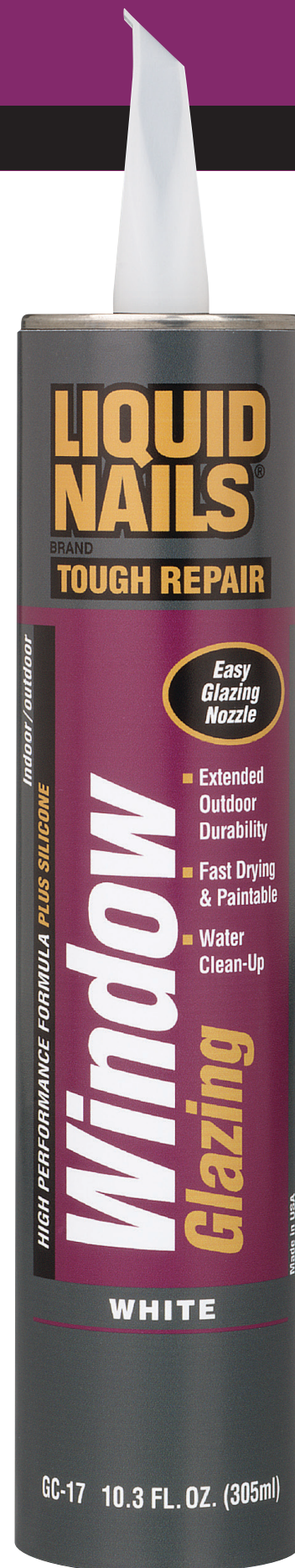
- Metal
- Plexiglass
- Glass
- Wood
- Painted or unpainted glass
- Steel or wood sash bedding
- All types of aluminum

NOT RECOMMENDED FOR

- Applications below water-line
- Aquariums
- On top of silicone
- Wet or green lumber

PRODUCT ADVANTAGES

- Extended outdoor durability
- Glazes a variety of materials
- Easy glazing nozzle
- Extra adhesion
- Water resistant
- Paintable
- Fast drying & paintable
- Water clean up



Please research all installation instructions and read entire label and Material Safety Data Sheet for safety, health & environmental information prior to use. See other cautions on last page.

SURFACE PREPARATION

Remove any old caulk, glazing, putty or peeling paint. Clean rusted surfaces by wire brushing and prime with rust preventative primer. No primer is needed on clean, bare wood. GC-17 should only be applied in dry weather at temperatures above 40°F (4°C). Do not use this product when rain is expected within 24 hours. **Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead.** Exposure to lead dust or fumes may cause adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For additional information, contact the USEPA/Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

APPLYING THE PRODUCT

Load cartridge into caulking gun. Puncture inner seal by inserting long nail or wire into nozzle. Using consistent pressure, apply continuous bead to area. Paintable with oil or latex paints after 24 hours.

CLEAN UP

Use mineral spirits for wet material. For dry material, scrape and then wipe with mineral spirits.

DISPOSAL

Contains organic solvents which may cause adverse effects to the environment if disposed of improperly. Place **empty** containers in normal refuse for disposal. Contact your sanitation department or household hazardous waste coordinator for information concerning possible re-use or disposal of unused solvent-containing adhesives and/or sealants.

EAD-C9

LIMITED WARRANTY

PPG warrants satisfaction with this product when handled and applied according to label instructions. If product is not as warranted, PPG will, at your option, furnish replacement product or refund the purchase price. Please call 1-800-634-0015 for details. This limited warranty excludes labor or the cost of labor and is given as the exclusive warranty and remedy. **No warranty of merchantability, fitness for purpose or other warranty, express or implied, is made. PPG shall not be liable for any special, incidental or consequential damages.** Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusions/limitations may not apply. This limited warranty gives specific legal rights; you may have other rights that vary by state.

WARNING! HARMFUL OR FATAL IF SWALLOWED. CAUSES EYE, SKIN & RESPIRATORY TRACT IRRITATION. USE ONLY WITH ADEQUATE VENTILATION. KEEP OUT OF THE REACH OF CHILDREN.

Contains Crystalline Silica. If sanding is done, wear a dust mask to avoid breathing of sanding dust. Avoid contact with eyes and skin. **FIRST AID:** In case of skin contact, wash thoroughly with soap and water. If any product remains, gently rub petroleum jelly, vegetable or mineral/baby oil onto skin, then wash again with soap and water. Repeated applications may be needed. Remove contaminated clothing. For eye contact, flush immediately with large amounts of water for at least 15 minutes. **Obtain emergency medical treatment.** If swallowed, **obtain medical treatment immediately.** If inhalation causes physical discomfort, remove to fresh air. If discomfort persists or any breathing difficulty occurs, **get medical help.** **For emergency information, customer service, MSDS information or additional safety and chronic hazard information, call 1-800-634-0015. KEEP FROM FREEZING.**

GC-17 TECHNICAL INFORMATION

Base: Siliconized acrylic latex
Type: Water borne
Color: White
Appearance: Smooth paste
Application Temperature: 40–100° F
(4–38° C)
Service Temperature: -40–160° F
(-40–71° C)
Adhesion: Excellent to glass, primed wood
aluminum, vinyl
Extrudability: Good
Consistency: Gun grade caulk
Durability: Excellent
Flexibility: Very good
Volume Shrinkage: 25%
Slump: Max 0.15"
Shore "A" Hardness: 50 to 60
Water Resistance: Good
Artificial Weathering: Very good
Exterior Weathering: Very good
Aging: Very good
Freeze-Thaw-Stable: Passes 5 cycles
Odor: Mild acrylic
Tack Free Time: Tack at drying time - none
Tack at 24 hours - none
Drying Time: 1 hour to set
Weight Per Gallon: 12.3 pounds (5.54 kg)
Viscosity: 500,000 CPS
Solids: 81%
Flammability: Nonflammable
Flash Point: Greater than 200° F (93.3°C)
Coverage: Using 1/4" (.6 cm) bead - 30
lineal feet (9 lineal meters) or 2 to
3 standard windows per
10.3 oz. cartridge
Total Joint Movement Capability: 15% max
Shelf Life: 12 months from date of purchase
VOC: < 1.5% by wt.