

LIQUID NAILS®

ADHESIVE

LN-2000C

FUZE*IT

HYBRID TECHNOLOGY BONDS ALMOST EVERYTHING

Interior/Exterior

ALL SURFACE

A new standard for super premium construction adhesives featuring hybrid technology that bonds nearly everything to everything. Offers instant grab and can be applied to dry and damp surfaces.

PRODUCT DESCRIPTION

Liquid Nails® FUZE*IT™ All Surface construction adhesive, LN-2000C, is formulated with a proprietary hybrid-polymer blend for best-in-class adhesion. It bonds almost anything to anything, in any weather condition. Hot, cold, wet or dry, FUZE*IT All Surface offers a durable, flexible bond that is two times stronger than fasteners alone. Certified by UL Environment to meet the GREENGUARD GOLD Standard as a low emitting material.

RECOMMENDED FOR

Use on nearly all surfaces, porous or non-porous, wet or dry, including:

- Glass
- Metal
- Ceramic
- Granite
- Marble
- Wood
- Rubber
- Laminate
- Tile
- Mirrors*
- Various plastics**

Notes: *Use in conjunction with permanent mechanical fasteners when hanging mirrors
**It is recommended to test with the material before application.

NOT RECOMMENDED FOR

- Polyethylene
- Polypropylene

PRODUCT ADVANTAGES

- Hybrid technology bonds almost everything.
- Bonds in harsh weather conditions.
- Bonds wet or dry surfaces.
- Interior & exterior.
- Two times stronger than fasteners alone.
- Low VOC and very low odor.
- Comes with a detachable nozzle for easy cleaning for reuse.
- Excellent water-resistance.



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



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SURFACE PREPARATION: Make sure that all surfaces are clean and structurally sound.

APPLYING THE PRODUCT: Unscrew nozzle, cut off plastic tip of cartridge, replace nozzle and cut to required bead size. Surfaces must be clean and free of loose particles. Can be used on damp or wet surfaces. For faster set time on dry surfaces, wipe surfaces lightly with a damp cloth prior to applying adhesive. For better adhesion, surfaces that are very smooth may be lightly sanded. Insert into cartridge gun. Apply 6 mm (¼ in.) bead of adhesive to one surface. Press surfaces together within 10 minutes. Clamp, tape, or brace parts together if necessary until adhesive has set, typically 4 to 6 hours for porous surfaces.

WARNING: MAY BE HARMFUL IF SWALLOWED. MAY CAUSE EYE AND SKIN IRRITATION. Avoid breathing vapours, spray or mists. Avoid contact with skin and eyes. Wear protective gloves/clothing and eye/face protection. Keep out of reach of children. **FIRST AID TREATMENT:** If swallowed, call a Poison Control Centre or doctor immediately. If in eyes or on skin, rinse well with water. If breathed in, move person to fresh air. Contains: limestone; proprietary trade secret organic; proprietary amide wax; N-(3-(trimethoxysilyl)propyl)ethylenediamine. **MAY CAUSE ALLERGIC SKIN REACTION.** Trimethoxysilanes are capable of forming methanol if hydrolyzed or ingested. If swallowed, methanol may be harmful or fatal or cause blindness. Keep container tightly closed and sealed until ready for use. For workplace use, an SDS is available from your retailer or by calling 1-800-463-7426. EMERGENCY SPILL INFORMATION: 514 645-1320 or 1-866-660-2220.

CLEANUP: Remove excess material with dry cloth when wet, scraping and mineral spirits when dry.

DISPOSAL: Remove residual product from the container, allow product to dry. Place empty containers in normal refuse for disposal. Consult your municipality about proper disposal procedure of residue in accordance with the laws and respect the environment. Do not empty into drains.

LIMITED WARRANTY: PPG Architectural Coatings Canada, Inc. warrants performance of its products to its intended use if properly applied in accordance with the label directions and the specifications of the technical data sheet. Having no control over the application methods and conditions or the circumstances related to its use, no other warranty, expressed or implied, statutory or otherwise is given. This limited warranty extends only to the original purchaser of the product and is not transferable or assignable. If the product fails to conform to this limited warranty, we will, at your option, furnish replacement product or refund the purchase price. This limited warranty excludes (1) labour or costs of labour for the application or removal of any product and (2) all other direct, indirect, incidental, special or consequential damages.

LN-2000C

TECHNICAL INFORMATION (AT 21°C (70°F))

Base:	Hybrid
Type:	Chemical curing
Colour:	Grey
Appearance:	Smooth paste
Application Temperature:	-17°C to 60°C
Service Temperature:	-40°C to 149°C
Adhesion:	Excellent to most common building materials
Sag (ASTM D 2202):	< 3mm
Extrudability:	Very easy to gun at room temperature
Shear Strength:	24 hours—400 psi (full strength)
Flexibility:	Excellent, easily follows the material movements
Water Resistance:	Very good
Density:	1.5 kg/L
Viscosity:	500,000 cps
Open Time:	20 minutes
Minimum Cure Time:	24 hours
Freeze Thaw Stability:	No effect after 5 cycles
Flammability:	Non-flammable
Percent Volatile:	< 3%
Coverage:	Approximately 8.2 lineal metres (27 lineal ft.) using a 6 mm (1/4 in.) bead
Shelf Life:	One year from date of purchase
Odour:	Slight
Specifications:	Exceeds ASTM C-557
Calc. VOC:	< 7% by weight

The PPG Logo is a registered trademark of PPG Industries Ohio, Inc. Liquid Nails is a registered trademark and Fuze*It is a trademark of PPG Architectural Finishes, Inc. UL Greenguard is a certification mark of UL LLC.



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