



- **FLEX GLUE®** is an easy-to-use, super-strong, rubberized, waterproof glue that bonds, seals, and repairs virtually everything.
- Our high-tech formula for **FLEX GLUE® CLEAR** is the best in clear adhesives. Other clear glues are water-based or solvent-based and can shrink up to 40% at times. Unlike other brands, **FLEX GLUE® CLEAR** will not shrink or crack.

WHAT DOES IT DO?

- Bonds, seals, & repairs virtually anything
- Works like magnet, locks into place, & holds on tight
- Instant grab technology
- Can be applied to overhead surfaces
- Can be used on wet or dry surfaces and even underwater
- In most cases, eliminates the need for bracing
- Won't run or drip
- Will not shrink, crack, or peel
- Mold & mildew resistant
- UV & weathering resistant
- Remains flexible
- Paintable with high quality latex paint
- Low-odor
- Solvent free
- VOC compliant
- Skin forms in approx. 10-20 mins, dries to the touch in 1 hour
- Cures by absorbing moisture & fully cures within 24 to 48 hours
- Reaches max strength in 7 days

HOW DO I USE IT?

- Clean surface free of grease, dirt & oil
- **For 4 oz & 6 oz:** Unscrew cap and cut nozzle
- **For 9 oz & 10 oz:** Unscrew nozzle, cut nub, replace nozzle, cut nozzle to length
- **Flex Glue CLEAR*:** cut further down base of nozzle to allow formula to flow more freely
- Apply liberally with firm pressure for 10-30 secs, using slight shimmy motion
- May be repositioned or tooled within 10 mins
- **For 4 oz & 6 oz:** After use, squeeze small bead from opening to form a plug & screw cap on tight. Remove cured plug when time to re-use.
- Clean excess residue with dry cloth and isopropyl alcohol
- Cured product can only be removed with strong/sharp tools (i.e. chisel). Surfaces may suffer damage

TEMPERATURES

- **Storage:** 60° F to 100° F
- **Apply to surfaces:** 0° F to 150° F
- **Withstands:** -40° F to 200° F

NOT RECOMMENDED:

- Not designed to withstand extreme heat, pressure, or harsh chemicals
- Do not use to seal gas/oil tanks (flammable materials)
- Not tested for safe use with plants & animals
- Do not use on potable water containers
- Not tested for food safety

SIZES & COVERAGE

IN LINEAR FEET:

- .6 oz MINI (Clear) = 3 ft
- .75 oz MINI (White) = 3.75 ft
- 4 oz Clear = 20 ft
- 6 oz White = 30 ft

Pro Formula has more instant grab for heavier materials:

- 9 oz Clear = 45 ft
- 10 oz White = 50 ft
- 28 oz MAX (White) = 140 ft

RECOMMENDED SURFACES

- Metals • Wood • Foam • Rubber • Ceramic • Marble • Porcelain • Glass
- Brick • Concrete • Stucco • Plaster • Masonry • Drywall • Sheetrock
- Fiberglass • Tile • Granite • Stone • Some plastics* • Vinyl • Composites • EPDM • EPS • PVC

