

Q: How do I apply FLEX GLUE™?

A: FLEX GLUE™ is so easy to use! Just follow these simple steps:

6 oz. Squeeze Tube:

1. All surfaces must be free of grease, oil and dirt.
2. Remove cap and cut a large opening towards base of nozzle. Squeeze from bottom of the tube.
3. Apply liberally to one side of the surface being bonded and apply firm pressure continuously for 10-30 seconds or longer for instant grab to take hold. Also, a slight shimmy on the surface while pressing together will increase surface penetration, and help allow instant grab to take hold. (In some applications, bracing may be required)

- FLEX GLUE™ cures in 24-48 hours and reaches maximum strength in 7 days.
- Replace cap to help prevent drying*.

NOTE: Assemble or tool within 10 minutes of application.

*After use extend a small bead from nozzle and screw cap tight. Bead will cure to form a plug. Remove plug and use again.

10 oz. Pro Cartridge:

1. Surface must be free of grease, oil and dirt.
2. Unscrew nozzle and cut nub. Replace cap and cut extension tube to desired length.
3. Apply liberally to one side of the surface being bonded and apply firm pressure continuously for 10-30 seconds or longer for instant grab to take hold. (In some applications, bracing may be required)

- FLEX GLUE™ cures in 24-48 hours and reaches maximum strength in 7 days.

NOTE: Assemble or tool within 10 minutes of application.

Q: Can I apply FLEX GLUE™ underwater?

A: Yes! FLEX GLUE™ can be applied underwater and will cure underwater.

Q: Can I apply FLEX GLUE™ on a wet surface or when it's raining?

A: Yes! FLEX GLUE™ can be applied on wet surfaces. Even in the rain, FLEX GLUE™ will not wash away.

Q: Can I use FLEX GLUE™ to seal out water, air or moisture?

A: Yes! FLEX GLUE™ is a super strong adhesive and can also be used as an incredible sealant.

Q: What will FLEX GLUE™ adhere to?

A: FLEX GLUE™ will adhere to most surfaces such as: All types of metal, wood, foam, rubber, tile, ceramic, marble, porcelain, glass, granite, brick, concrete, stucco, plaster, stone, masonry, drywall, sheet rock, fiberglass, some plastics & vinyl's, composites, PVC, EPS, EPDM roofs and so much more!

Q: How do I prepare the surface before using FLEX GLUE™?

A: Make sure the surface is clean and free of grease, oil, and dirt.

Q: How long will it take FLEX GLUE™ to dry?

A: Once exposed to air or moisture FLEX GLUE™ will begin to cure.

Depending on temperature and humidity, FLEX GLUE™ will form a skin on the surface in approximately 10 to 20 minutes. Allow 24 to 48 hours to dry and 7 days to reach maximum strength.

Q: Can I smooth or tool FLEX GLUE™ once it has been applied?

A: Yes, FLEX GLUE™ can be tooled within 10 minutes of initial application.

Q: Will FLEX GLUE™ shrink over time?

A: No, FLEX GLUE™ will not shrink, crack, or peel over time.

Q: Is FLEX GLUE™ UV and mildew resistant?

A: Yes, FLEX GLUE™ is UV and mildew resistant.

Q: Can FLEX GLUE™ be painted?

A: Yes, once dry, FLEX GLUE™ can be painted with a high quality latex paint.

Q: What size does FLEX GLUE™ come in?

A: FLEX GLUE™ comes in two sizes, a 6oz squeeze tube and 10oz pro cartridge.

Q: Is the FLEX GLUE™ adhesive the same in both sizes?

A: Both FLEX GLUE's have amazing instant grab! Our pro formula has even more instant grab to tackle the biggest jobs! Both FLEX GLUE's dry in approximately 24-48 hours and will reach maximum strength in 7 days!

Q: What temperatures will FLEX GLUE™ withstand?

A: FLEX GLUE™ can withstand a wide range of temperatures, ranging from -40°F up to 200°F.

Q: What temperatures can FLEX GLUE™ be applied in?

A: FLEX GLUE™ remains easy to dispense between 0° - 150°F.

Q: How do I clean up after using FLEX GLUE™?

A: Clean with a dry cloth. Residues can be removed with isopropyl alcohol.

Q: Can I use FLEX GLUE™ on drinking water, rain barrels, fish tanks etc.?

A: FLEX GLUE™ has not been tested for use on potable water sources.

Q: How many linear feet can I get out of one 6oz squeeze tube or one 10oz pro cartridge of FLEX GLUE™?

A: Depending on the thickness of the bead, one 6oz squeeze tube will provide up to 30 linear feet and one 10oz pro cartridge will provide up to 50 linear feet.

Q: Can I apply FLEX GLUE™ overhead or on vertical surfaces?

A: Yes, FLEX GLUE™ can be applied on overhead and vertical surfaces and will not sag, drip or run.

Q: How long does it take for FLEX GLUE™ to reach maximum bonding strength?

A: FLEX GLUE™ gets stronger over time and reaches maximum strength in 7 days!

Q: Can I remove FLEX GLUE™ once its dry?

A: FLEX GLUE™ can be removed with sharp tools similar to a chisel, however, it may not be possible to separate bonded materials without damaging the surfaces.