



FLEX CAULK is a high-performance, hybrid polymer caulk that can handle a wide array of applications. Delivered through our Trigger Flow Nozzle™, there's no need for a caulking gun.

• WHAT DOES IT DO?

- Trigger Flow Nozzle™, no need for a caulking gun.
- Can be applied to wet or damp surfaces.
- Fully paintable.
- Virtually odorless.
- Indoor and outdoor applications.
- Chemical, UV, and mildew resistant.
- Will not shrink, crack, or peel.
- Snap & Save cap eliminates waste.
- Excellent temperature range.
- Resistant to extreme weather.
- Solvent-free.

• TEMPERATURES

- Storage = 60°F to 120°F
- Apply to surfaces = 0°F to 150°F
- Withstands = 40°F to 200°F.

• HOW DO I USE IT?

- Area must be clean, free of dirt, grease, and oil.
- Remove tab before initial use.
- Remove "Snap & Save" cap.
- Flow setting controls bead thickness. Adjust the flow setting to the minimum setting recommended to start.
- Hold at a 45° angle, push trigger down to begin flow of caulk.
- Keep pushing trigger while moving the nozzle across the area.
- Always use a smooth, even motion when applying the caulk.
- Material can be smoothed within 10 minutes of application.
- Remove excess caulk with a dry paper towel. Do not use water.
- Forms a skin in approximately 10 minutes, cures in 24 hours.
- After use, wipe off tip and secure "Snap & Save" cap tightly on the nozzle.

• COLORS

- White • Clear

• NOT RECOMMENDED:

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

• STORAGE:

- After use, replace Flex Caulk's Snap & Save cap.
- Be sure to wipe the nozzle clean if needed.
- Store in a cool, dry place and do not store above 120° F.

• SIZES & COVERAGE

- A pressurized container provides approximately 30 – 35 linear feet.
- A tube provides approximately 12 – 18 linear feet.



• RECOMMENDED SURFACES

- Outstanding bonding and adhesion to most common materials found around the home, including difficult substrates both porous and non-porous.
- Asphalt, Brick, Ceramic, Cinderblock, Concrete, Drywall, Fiberglass, Foam, Glass, Granite, Laminate, Marble, Metal, Plastic, Porcelain, Wood.