

EZ-STIK #3

BUTYL SEALANT IN TROWELABLE FORM



Where To Use

- Concrete joint repair
- Sanitary manhole joints
- Stormwater manhole joints
- Irrigation and drainage systems
- Box culverts
- Elliptical/arch pipe
- Architectural foundations
- Concrete crack repair
- Underground utility vaults
- Stormwater treatment & inlet structures
- On-Site treatment tanks
- Grease interceptors
- Wet wells

What It Is

EZ-Stik #3 is a trowelable butyl sealant suitable for pumping or trowel dispensing onto concrete structures. It can be used as a primary or secondary flexible seal that adheres to a wide variety of materials.

The physical properties of the sealant resists temperature extremes, acids and alkalis.

How It Works

- Clean and dry surface.
- Apply and smooth with a clean edge trowel blade at ¼" minimum thickness.
- If using in water collection system, do not backfill immediately.

Why It's Better

- High-quality butyl rubber base.
- Excellent gap and crack filling properties.
- Resistance to acids and alkalis.
- All-weather protection.
- A permanent flexible solution.

Performance

EZ-Stik #3 Butyl Joint Sealant in trowelable form meets or exceeds all requirements of: Federal Specification TT-S-001657



Press-Seal believes all information is accurate as of its publication date. Information, specifications, and prices are all subject to change without notice. Press-Seal is not responsible for any inadvertent errors. Copyright 2024.

Phone: 800-348-7325
Fax: (260) 436-1908

PRESS-SEAL CORPORATION
Protecting Our Planet's Clean Water Supply
ISO 9001: Registered • Version 10.02.24.8.26

Email: sales@press-seal.com
Web: www.press-seal.com

EZ-STIK #3

PROPERTIES

TYPICAL PROPERTIES

| | |
|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Coverage 10.5 ft ² /gal at 0.25" thick | Water Resistance: Excellent. No loss of adhesion after 31 days fully immersed in distilled water at ambient conditions |
| Shelf Life 18 months minimum | |
| Color Black | Acid Resistance: Excellent. No visible damage that would effect function after 31 days fully immersed in 20% Nitric Acid. |
| Specific Gravity 1.48 (ASTM D71) | |
| Solids Content 87.3% | Tenacity: No cracks or blemishes that were not present before bending (ASTM C712). |
| Boeing Sag/Slump 0.00 mm (Fed. Spec. A-A-272B) | |
| Viscosity 23.9 sec (ASTM D2452) | Extrudability: 6.6 sec / oz at 48°F (9°C) with a nozzle aperture of 0.185" ID (Fed. Spec. A-A-272B). |
| Flash Point 230°F (110°C) (ASTM D92) | |
| Stain Index / Width: 0.0 mm (ASTM D2203, 9.0) | Consistency: Lump free and homogenous (Fed. Spec. A-A-272B). |
| Bubbling: 0.7% (ASTM C712) | |

TROWELABLE EZ-STIK #3 is available in 5 gallon pails or in cartons of twelve - 11 ounce caulking tubes.



EZ-STIK #3

INSTALLATION INSTRUCTIONS

1. Clean and dry the concrete surface to which the #3 EZ-STIK will be applied. Remove any dirt and/or mud adhering to the surface. The surface must be dry for the #3 EZ-STIK to adhere and bond to the concrete.

#4 EZ Primer can be applied to the surface to increase adhesion of the #3 EZ-STIK.
2. The #3 EZ-STIK should be applied with a smooth-edge trowel. The #3 EZ-STIK should be applied a minimum of 1/4" thick. The surface to be protected must be totally covered with no surface showing through the #3 EZ-STIK.

Coverage is 10.5 square feet per gallon when applied 1/4" thick.
3. When using #3 EZ-STIK as an external chimney seal (Butyl Rubber Backplaster), apply #3 EZ-STIK 6" from below the top cone to the casting. The #3 EZ-STIK trowelable should be applied 1/4" thick with a smooth-edge trowel. After coating the chimney, with the #3 EZ-STIK, wrap the applied #3 EZ-STIK with a 6mm polyethylene plastic sheeting by Visqueen or approved equal. Wait 20 minutes before backfilling.
4. The structure should not be backfilled for a minimum of 20 minutes after coating with the #3 EZ-STIK. This allows the solvents to dispense throughout the #3 EZ-STIK.

Should you need further information or have questions concerning these installation instructions, please contact our Customer Service Department at 800-348-7325.



Press-Seal believes all information is accurate as of its publication date. Information, specifications, and prices are all subject to change without notice. Press-Seal is not responsible for any inadvertent errors. Copyright 2024.

Phone: 800-348-7325
Fax: (260) 436-1908

PRESS-SEAL CORPORATION
Protecting Our Planet's Clean Water Supply
ISO 9001: Registered • Version 10.02.24.8.26

Email: sales@press-seal.com
Web: www.press-seal.com