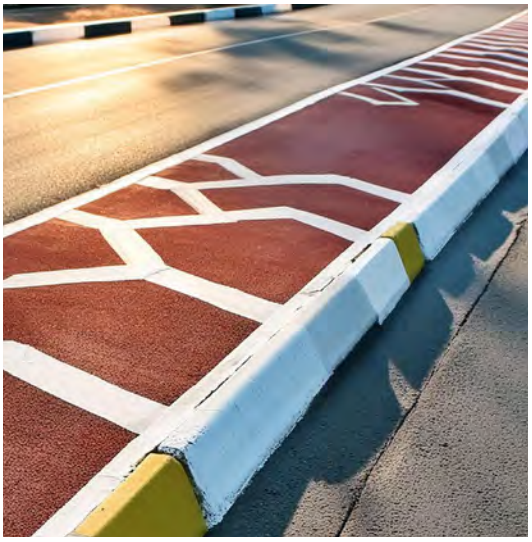
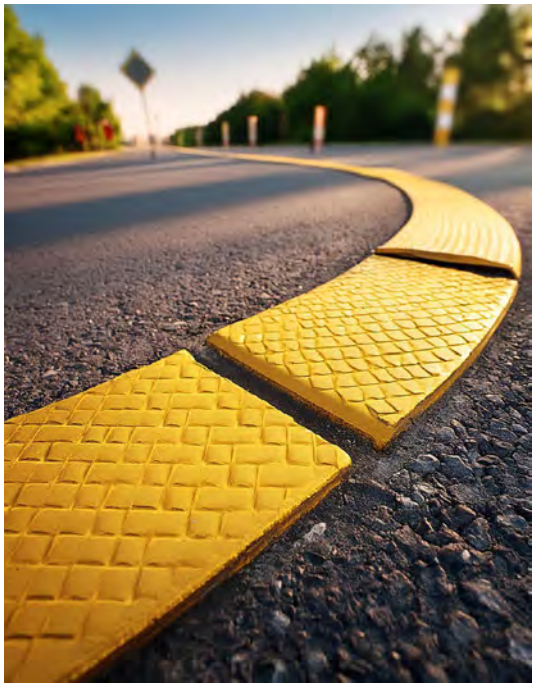
FIRMbond™ Concrete Bonding & Curbing Adhesive







A two-component epoxy polysulfide adhesive formulated to create durable bonds between concrete surfaces for curbing installations, traffic control projects, and infrastructure applications.

- High-strength adhesion for hardened concrete to hardened concrete and fresh concrete to existing concrete
- Ideal for precast and extruded curbing, traffic control systems, walkways, and roadway projects
- Bonds multiple substrates including concrete, steel, aluminum, fiberglass, and wood
- No-sag formula stays where it is applied for easier installation
- Easy 2:1 mix ratio simplifies preparation and application
- Certified to meet ASTM C881 and AASHTO M235 specifications

TO LEARN MORE ABOUT HOW FIRMbond® CAN IMPROVE BOND STRENGTH, INSTALLATION RELIABILITY, AND LONG-TERM CONCRETE PERFORMANCE, CONTACT US TODAY.

Engineered for Stronger Bonds.
Built for Longer Service.

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FORREST Technical Coatings

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HIGH-STRENGTH CONCRETE BONDING FOR CURBING, TRAFFIC CONTROL & INFRASTRUCTURE

Concrete infrastructure is exposed to traffic, weather, vibration, and constant environmental stress. FIRMbond® is engineered to provide long-lasting adhesion and dependable sealing that helps keep critical installations securely in place.

COMMON APPLICATIONS

- Precast curbing installation
- Extruded curbing installation
- Traffic lane control systems
- Turn lanes and lane separation
- Roundabout traffic control
- Walkways and pedestrian pathways
- Concrete bonding and repair
- Concrete sealing applications

PRODUCT SOLUTIONS

A two component, 100% solids epoxy polysulfide rubber adhesive for bonding hardened concrete to hardened concrete, freshly poured concrete to hardened concrete. This product also can be used for coating and sealing concrete substrates. Ideally suited for adhering precast and extruded curbing to roadways and parking lots

Color:

Part A EAS-08 A:	White-18M101 (formerly 18M001)
Part B EAS-08 B:	Black-212K201 (formerly212M103)

Product should be Gray when properly mixed and ready for use





BUILD YOUR NEXT PROJECT ON A STRONGER FOUNDATION

Contact our team to discuss your application and discover how FIRMbond® can provide reliable bonding for your next project.

It is always recommended the user conduct tests to determine the suitability of the product for the intended use on appropriate substrates.

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