Repair Problems? We've Got the Solutions!

MIRACLE BOND®

- General Purpose Repairs
- Repairs: 2 Broken steps
- 2 Loose railings
- 3 Rotten window sills
- 4 Vertical spalls
- 5 Cracked stucco
- 6 Foundation cracks
- 7 Fountain cracks
- 8 Attach pool tile
- 9 Pool rail
- 10 Door sills
- 11 Balcony rails
- 12 Ornamental concrete
- 13 Woodpecker holes
- 14 Holes in deck
- 15 Pool cracks
- 16 Rotten wood
- 17 Boundary walls
- 18 Crash damages
- 19 Broken curbs
- 20 Trip hazards
- 21 Attach parking bollards

ULTRABOND®

- Anchoring
- Repairs: 22 Anchor benches
- 23 For heavy-duty anchoring
- 24 Attach satellite dish

CRACKBOND® SLV-302

- Concrete Repair Epoxy
- Repairs: 26 Hairline crack injection

CRACKBOND® JF

- Joint/Crack Filler
- Repairs: 26 Horizontal cracks
- 27 Control joints
- 28 Crack to concrete cracks

CRACKBOND® CSR

- Quick Crack/Spall Repair
- Repairs: 29 Spalls (1 hr)
- 30 Traffic spalls (1 hr)
- 31 Fine cracks in balconies

CRACKBOND® LB-321

- Crack Injection Repair Epoxy
- Repairs: 31 Fine cracks in balconies
- 32 Structural injection

ULTRABOND® Hard-tek

- Anchoring Cement
- Repairs: 33 Railing installation

Quick Repair

Property Maintenance Products
For Long Lasting Results!

Scan to view our YouTube videos or visit www.slcspoxy.com

Adhesives Technology
460 E. Copans Road, Pompano Beach, FL 33064
800-892-1680 • Fax: 800-362-3320
HIGHEST PERFORMING
North America. ATC's products can be used for anchoring, doweling, bonding, joint filling, concrete repair, and some of the most respected companies throughout the world have largest private label epoxy manufacturers in the

**Features & Advantages**

- Anchoring threaded rod, bolts and rebar dowels
- Made in the USA.
- High-strength epoxy adhesives that are ideal for concrete using threaded rod
- NSF/ANSI 61 & 372 Drinking Water System
- 3 ea. T12 mixing nozzles for MIRACLE BOND®
- Components
- Adhesives Technology Corporation (ATC)
- Reference
- For complete information on all
- ULTRABOND® HS-1CC
- Anhoring Epoxy
- Dot approvals. Available
- Temperature resistance
- Overconing, Doweling, Bonding, Joint Filling, Concrete Repair,
- Adhesives Technology Corporation (ATC)
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Adhesives Technology Corporation (ATC)

For complete information on all Adhesives Technology Corporation's products, visit www.atcepoxy.com or contact your local ATC representative.

**High Strength Adhesive**

- Made in the USA
- In bulk, with the highest capacities with longer true for over 20 years, offers
- Features & Advantages
  - UL Certified – Drinking Water System Components
  - Code Compliant in cartridge and bulk dispensing
  - Installation Temp. 38-125°F
  - Full Cure Time (75°F) 7 hr.
  - IAPMO ER-591 evaluation report for use in cracked and uncracked
  - Creep performance and creep performance in the market today
  - Offering one of the highest elevated-temperature
  - (NSF/ANSI 61) Joining and Sealing

**Injection Applications**

- LR-321 Formulas Offer
  - Numerous DOT approvals
  - Can be used as an epoxy primer/sealer
  - Moisture tolerant
  - 100% solids epoxy formulation
  - High-build and easily trowelable
  - Reliable high strength contractor grade formulas
  - Extendable with pea gravel
  - Protects, preserves and extends life of horizontal
  - gravity penetration into hairline and drying
  - Repairing hairline cracks
  - Moisture insensitive, low surface tension for
  - ultra-low viscosity. Rapid cure for quick
  - formula for blind side injection.

**Quick Selection Guide**

- Mix Ratio 2:1
- Installation Temp. 40-110°F
- Quick Selection Guide
- Mix Ratio 1:1
- Installation Temp. 40°F - 110°F
- Gel Time (75°F) 105 min.
- Gel Time (75°F) 43 min.
- Mix Ratio 1:1
- Installation Temp. 40-110°F
- Gel Time (75°F) 68 min.
- Gel Time (75°F) 60 min.
- Mix Ratio 1:1
- Installation Temp. 40°F - 110°F
- Gel Time (75°F) 60 min.
- Gel Time (75°F) 24 hr.
- Mix Ratio 1:1
- Installation Temp. 40-110°F
- Gel Time (75°F) 24 hr.
- Gel Time (75°F) 3-5 min.
- Mix Ratio 1:1
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- Gel Time (75°F) 3-5 min.
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- Mix Ratio 1:1
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- Gel Time (75°F) 3-5 min.
- Gel Time (75°F) 60 min.

**Super-Low Viscosity**

- Product LR-321 LR-321LPL LR-321G
  - Color Gray
  - Color Amber
  - Viscosity-2.3 oz. water per 1 lb mix
  - Pourable
  - Non-sag Paste
  - Paste
  - Gel Time (75°F) 105 min.
  - Gel Time (75°F) 68 min.
  - Gel Time (75°F) 60 min.
  - Gel Time (75°F) 24 hr.

**High-Strength, Fast Epoxy**

- Mix Ratio 2:1
- Installation Temp. 40-110°F
- Quick Selection Guide
- Mix Ratio 1:1
- Installation Temp. 40°F - 110°F
- Gel Time (75°F) 105 min.
- Gel Time (75°F) 68 min.
- Gel Time (75°F) 60 min.
- Gel Time (75°F) 24 hr.

**Adhesive**

- Mix Ratio 2:1
- Installation Temp. 40-110°F
- Quick Selection Guide
- Mix Ratio 1:1
- Installation Temp. 40°F - 110°F
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- Gel Time (75°F) 60 min.
- Gel Time (75°F) 24 hr.

**Injection Applications**

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  - Moisture tolerant
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  - Protects, preserves and extends life of horizontal
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HIGHEST PERFORMING and technical call assistance. When you need us, we're there for you.

Maintenance and restoration across many industries including but not limited to: heavy duty construction, is a leading manufacturer of construction and industry products, Made in the USA.

For complete information on all products, please visit www.atcepoxy.com. You'll find many helpful features including:

- Extensive DOT approvals. Available in bulk, with the highest quality adhesives systems to which they are appropriate.
- Over 200+ state DOT approval listings in the adhesive category. More information is available on the company's website.
- Access to QPL listing and/or product approval letters.
- ICC-ES AC308 and ACI 355.4 assessed anchoring systems are available.
- Highest elevated temperature resistance of any epoxy on the market, up to 205 °F (96 °C) under short term tensile loading conditions.

Quick Selection Guide:

- Milwaukee Tool hollow vacuum bit system
- OSHA compliant drilling/cleaning method using putty-like consistency.
- Epoxy systems are unmatched in service temperature range from -60°F to 300°F (-50°C to 150°C).
- Offers one of the highest elevated-temperature resistances available.
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Features & Advantages:

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- Overhead, horizontal and vertical-down applications
- Anchoring threaded rod, bolts and rebar dowels
- Wide in-service temperature range
- Anchoring threaded rod and rebar dowels
- Extensive DOT approvals. Available in bulk, with the highest quality adhesives systems to which they are appropriate.
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Quick Selection Guide:

- ASF-1000 Adhesive
- NEW
- High early strength
- Simple to use by mixing with potable water
- High bond strength with fast cure times
- Suitable for interior or exterior applications
- Anchoring threaded rod and rebar
- Extensive DOT approvals. Available in bulk, with the highest quality adhesives systems to which they are appropriate.
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Bonding & Coating

- Injection Applications
- Ultra-Low Viscosity Polyurethane
- Ultra-Low Viscosity
- CRACKBOND® EPOXY REPAIR PASTE
- Ultra-Low Viscosity resin for injection of high performance concrete materials into concrete.
- Features & Advantages:
  - Various formulas available to cover a wide range of applications
  - Hi-mod formula cures to over 13,000 psi @ 75°F - stronger than concrete
  - High early strength
  - Simple to use by mixing with potable water
  - High bond strength with fast cure times
  - Suitable for interior or exterior applications
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  - ICC-ES AC308 and ACI 355.4 assessed anchoring systems are available.
  - Highest elevated temperature resistance of any epoxy on the market, up to 205 °F (96 °C) under short term tensile loading conditions.

- Kit Includes
  - 3 ea. 9 oz. cartridges CRACKBOND® LR-321 Injection Resin
  - 3 ea. 9 oz. cartridges CRACKBOND® JF-82 FAST
  - CRACKBOND® JF-82 FAST
  - CRACKBOND® LR-321 Injection Resin
  - Ultra-Low Viscosity
  - CRACKBOND® EPOXY REPAIR PASTE
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    - Highest elevated temperature resistance of any epoxy on the market, up to 205 °F (96 °C) under short term tensile loading conditions.

- Demonstrational video or visit
- THE CRACKER®
- Applications
- Ultra-Low Viscosity
- Features & Advantages:
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  - Hi-mod formula cures to over 13,000 psi @ 75°F - stronger than concrete
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  - ICC-ES AC308 and ACI 355.4 assessed anchoring systems are available.
  - Highest elevated temperature resistance of any epoxy on the market, up to 205 °F (96 °C) under short term tensile loading conditions.
Our dedication to 100% customer satisfaction

Private Label

For complete information on all temperature resistance

2018 IBC/IRC code

ATC

US

Click on any state to quickly view product approvals and link to the state

Over 200+ state DOT approval listings in the adhesive category. More

But, that's only part of the ATC story...

submerged hammer drilled holes

Installation Temp. 38-125°F

Viscosity Non-sag

HS 200

ULTRABOND®

Fast Cure Anchoring

ACRYL-8CC

Climates and numerous
ture developed to

over 20 years, offers

epoxy developed to

Code Compliant

E488 and ASTM E1512.

• Nationally DOT approved or pending

• UL Certified – Drinking Water System Components

ICC-ES AC308 and ACI 355.4 assessed anchoring

• Code Compliant in cartridge and bulk dispensing

Installation Temp. 5-104°F

• Withstands freeze-thaw conditions

• Resists static, wind and earthquake loading in tension

Features & Advantages

• Moisture insensitive allowing installation and curing into uncracked concrete

• Multiple DOT approvals

• Full Cure Time (75°F) 24 hr.

• Quick Selection Guide

Mix Ratio 2:1

www.atcepoxy.com/crack-kit

NEW

The Complete Kit For

MIRACLE BOND

and

CRACKBOND®

pavements and bridge decks.

Color Amber

Viscosity 195 cP

Pot Life (75°F) Gal. 3-5 min.

• Very low surface tension

• Ultra-low viscosity of 60-80 cP at 24 °C,

• Seals surface to help prevent water and chloride intrusion

• Rapid initial set and final set time

• Gravity penetration into hairline and drying

• Seals surface to help prevent water and chloride intrusion

• Seals surface to help prevent water and chloride intrusion

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Crackbond 2100 MV & 2100 MV-LPL

- Available in gray in cartridges and bulk; red basecoat available in 4 gallon kits
- Styrene free
- High-strength adhesion of threaded rod and rebar
- Ultra-fast 30 minute full cure time @ 77°F
- Mix Ratio 3:1

Features & Advantages
- Can be used as an epoxy primer/sealer
- Various formulas available to cover a wide range of applications
- Ultra-low viscosity penetrates cracks and wets substrate
- 100% solvent free, zero VOC content
- Available in cartridge and bulk dispensing systems
- High-strength adhesion of threaded rod and rebar
- Pot Life (gal @ 75°F) 23 min.
- Mix Ratio 1:1
- Viscosity Non-sag

MIRACLE BOND®

- Easy to dispense, noiseless, vibration free and is non-explosive, noise or vibration is unacceptable when used
- Provides rapid setting, hardening, and curing
- Protects, preserves and extends life of horizontal and vertical concrete cracks
- Gravity penetration into hairline and drying
- Low viscosity, self leveling and quicker shave time
- Contains no water and poured into specifically spaced pre-drilled saw cuts and active saw joints on horizontal concrete surfaces
- Fills interior/exterior control joints or new construction
- Working Time (75°F) 30 min.
- Viscosity Non-sag
- Gel Time (75°F) 43 min.
- Installation Temp. 40-100°F
- Mix Ratio 1:1

CRACK-KIT

- The Complete Kit For Injection of Specialty Aggregates
- CRACK-KIT includes MIRACLE BOND® LR-321
- 3 ea. T12 mixing nozzles for MIRACLE BOND®
- 4 ea. plastic cups for cartridge balancing
- 1 ea. metal mixing bowl
- 1 ea. mixing stick
- 1 ea. mixing paddle
- 4 ea. mixing cups
- Online video available demonstrating use of kit
- Pot Life (60°F) Gal. 19 min. 45 min. N/A
- Mix Ratio 2:1 2:1 2:1
- Viscosity 3,980 cP
- Gel Time (75°F) 43 min.
- Installation Temp. 0-110°F
- Mix Ratio 1:1
- Viscosity Non-sag

HARD-ROK JET PATCH

- Ultra-fast 30 minute full cure time @ 77°F
- Mix Ratio 1:1
- Viscosity Non-sag
- Gel Time (75°F) 43 min.
- Installation Temp. 40-100°F
- Mix Ratio 1:1
- Visco
100% customer satisfaction

Maintenance and restoration across many industries including but not limited to: heavy duty construction,

is a leading manufacturer of construction and industry

ANCHORING EPOXY

– PERIOD –

For complete information on all

of any approved epoxy.

temperature resistance

system for cracked and

Quick Selection Guide

- features & advantages

• Nationally DOT approved or pending

• OSHA compliant drilling/cleaning method using

• Highest elevated temperature resistance of any

IAPMO ER-591 evaluation report for use in cracked

• City of Los Angeles (COLA) approved

• NSF/ANSI 61 & 372 Drinking Water System Components

• Extended working time with new higher strength formula

Standard and Long Pot Life (LPL) Formulas

• High bond strength with fast cure times

in dry concrete

• 10 oz. and 28 oz. cartridge sizes available

Working Time (75°F) 24 min.

Mix Ratio 2:1

Installation Temp. 40-110°F

Final Set Time (70°F) 60 min.

Mix Ratio 1:1

Installation Temp. 50-100°F

Full Cure Time (77°F) 30 min.

Mix Ratio 1:1

Installation Temp. 50-100°F

Gel Time (75°F) 105 min.

Mix Ratio 1:1

Installation Temp. -40-120°F

Pot Life (60°F) Gal. 19 min. 45 min. N/A

Mix Ratio 2:1 2:1 2:1

Product LR-321 LR-321LPL LR-321G

Quick Selection Guide

How To Use

CRACKBOND® LR-321

affordable, non-sag epoxy for use as a

• 1 pair latex gloves

• 3 ea. low restrictors for CRACKBOND® LR-321 (with nozzle)

• 12 ea. CRPORTSS injection ports with caps

• 1 pair disposable respirator masks

• Vehicle exhaust pipe cap

Applications

• Concrete /floors, highway

• Repairing spalls, great for overhead and vertical repair

• Complies with ACI 302.1R-15 Guide to Concrete

• For exterior applications when minimal joint

• Treated joints can be opened to traffic in 90 minutes at 75 °F (24 °C)

• Vehicles and construction joint fillers

• Cured surface can be sanded and painted

• No shrinkage during cure

• Hi-mod formula cures to over 13,000 psi @ 75°F - stronger than concrete

• Hi-mod structural adhesive

• Pickproof superior hardness for tamper resistance

• No sag viscosity, multi-purpose

• Easy To Dispense, Non-Sag Viscosity

• Various formulas available to cover a wide range of applications

• Ultra-low viscosity penetrates cracks and wets substrate

• Available in cartridge and in bulk

• No shrinkage during cure

• 100% solids epoxy formulation

• Moisture insensitive, non-sag, high modulus,

• Hi-Mod Structural Adhesive

• Polyurea Joint Filler

• Control joint filler designed for

• Rainwater & sewers, foundation}

• Non-sag epoxy for use as a

• Pickproof superior hardness for tamper resistance

• High-Strength DOT

• NSF/ANSI 61 & 372 Drinking Water System Components

• Extended working time with new higher strength formula

• 10 oz. and 28 oz. cartridge sizes available

• High bond strength with fast cure times

• Compression Joint Filler

• Non-Sag Viscosity,

• Non-Sag, Multi-Purpose

• Easy To Dispense,

• Quick & Easy Demonstration Video
## Formula Selection Guide

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