Anchoring  Doweling  Bonding & Coating  Concrete Repair  Joint Treatment  General Purpose  Demolition  Low  Medium  Non-Sag / Sag ...  Easy Dispensing  Same Day Loading  Cold Temp. Application  High Compressive Strength  Flexible  Overhead Sustained Load

365CC

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ULTRABOND 1

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ULTRABOND 2

●● ●●○○ ● ● ● ●

HS-200

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ANCHORING

CEMENT

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1300

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ASF-1000

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1300-FG

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2100 & 2100LPL

●● ●● ● ●● ●

2300

●● ●● ● ●● ●

CSR

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LR-321, LR-321LPL & LR-321G

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SLV-302

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JET PATCH

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JF-311

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MIRACLE BOND

1310

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CRACKER

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Suitable

May be Suitable

Usage

2, 4

Viscosity Base Material Mix Ratio & Packaging Chemistry Features

1. ICC-ES
2. DOT
3. FBC
4. ASTM C881
5. NSF-61
6. COLA

Approvals

1, 2, 3, 4, 5, 6

Guide

Formula

Selection

www.atcepoxy.com

Adhesives Technology Corp.

■ 800-892-1880
■ www.atcepoxy.com

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Adhesives Technology Corporation (ATC)

For complete information on all products visit our www.atcepoxy.com

Guide, Quick Reference Product Guide

Quick Selection Guide

A SF

For more information on how private labeling can enhance your business, and some of the most respected companies throughout the world have proven experience, our product brands are some of the most recognized and most often specified in all of adhesives in epoxies, urethanes, acrylics, ester blends and polyureas. With nearly forty years of field Adhesives Technology Corporation (ATC)

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100% customer satisfaction

Maintenance and restoration across many industries including but not limited to: heavy duty construction, proven experience, our product brands are some of the most recognized and most often specified in all of adhesives in epoxies, urethanes, acrylics, ester blends and polyureas. With nearly forty years of field Adhesives Technology Corporation (ATC)

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This section of our website includes downloadable versions of our RESOURCES

Visit our video library to learn more about our products for anchoring and doweling applications.

**ULTRABOND® HS-200**

- Anchoring threaded rod, bolts and rebar dowels
- Full cure in 45 minutes @ 68°F
- Working time (75°F) 24 min.
- Full cure time (75°F) 24 hr.
- Installation temp 40-110°F
- Creep performance and flexibility, superior
- Moisture insensitive allowing installation and curing in damp environments
- 100% solvent free, zero VOC content
- Styrene free
- Fits in caulk style dispensing tool (10 oz.)
- Moisture insensitive allowing installation and curing in damp environments

**ULTRABOND® 1300**

- Anchoring railings, sign posts and parking meters
- High-strength structural epoxy system that offers high-
- 100% solvent free, zero VOC content
- Moisture insensitive allowing installation and curing in damp environments
- Styrene free
- Fits in caulk style dispensing tool (10 oz.)
- Moisture insensitive allowing installation and curing in damp environments

**ULTRABOND® 2100**

- Medium viscosity bonding agent
- Various formulas available to cover a wide range of applications
- Ultra-low viscosity penetrates cracks and wets substrate and aggregate
- Penetration into cracks and wets substrate and aggregate
- Simple to use by mixing with potable water
- High early strength
- Rapid initial set and final set time

**MIRACLE BOND® 1310**

- Repair epoxy
- Simple to use by mixing with a specific amount of water
- High early strength
- Rapid initial set and final set time
- Protects joint edges from spalling due to wheeled traffic
- Treated joints can be opened to traffic in 90 minutes
- Moisture insensitive, non-sag, medium viscosity bonding agent for almost any material,
- It's ideal for use as a bonding agent enabling standard
- For heavy-duty traffic
- For use as a binder resin for epoxy mortars
- Moisture insensitive, low surface tension for
- Can be used as a binder resin for epoxy mortars
- Pens in a variety of colors
- Compressive strength psi (28 day) 11,797
- Compressive strength psi (1 hr) 5,203
- Initial set time 16 min.
- Working time (75°F) 3 min.
- Mix ratio 1:1
- Gel time (75°F) 43 min.
- Installation temp 40-100°F
- Pot life (gal @ 75°F) 37 min.
- Viscosity 3,750 cP
- Viscosity Non-sag
- Mix ratio 1:1
- Gel time (75°F) 43 min.
- Installation temp 40-100°F
- Pot life (gal @ 75°F) 37 min.
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and technical call assistance. When you need us, we're there for you.

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But, that's only part of the ATC story...
| Formula Selection Guide |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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