

# CONCRETE REPAIR PRODUCTS

## NOW AVAILABLE FROM PECORA

### Cementitious Patching Products

#### Concrete Patch

- Industrial concrete ready mix
- Replaces ready mix truck when access is restricted
- Exceeds ASTM C-387
- Full depth repairs 2" or greater

#### Air Entrained Concrete Patch

- Industrial concrete ready mix
- Contains corrosion inhibitor
- Excellent freeze/thaw resistance
- Replaces ready mix truck where access is restricted
- Exceeds ASTM C-387
- Full depth repairs 2" or greater

#### Vertical/Overhead Patching Compound

- Fast setting and low slump repair mortar
- Vertical & overhead patching
- For interior or exterior; above or below grade
- Contains corrosion inhibitor
- Easy shaping and molding
- Applications from 1/2" to 1" depth

#### Concrete Resurfacer

- Corrosion inhibitor
- Polymer modified
- Excellent bond to old concrete
- Can be applied at a thickness of up to 1/2"

#### Tempo 3000 Plus

- Polymer modified repair mortar
- Excellent bond – no bonding agent required
- Cement based, non-corrosive
- Wide temperature range: -20°F to 100°F
- Applications up to 2" depths, can be extended up to 60% of weight for deeper repairs

#### Tempo 2500

- Fiber reinforced repair mortar
- Can be open to traffic within 60 min.
- Cement based, non-corrosive
- Wide temperature range: -20°F to 100°F
- Applications up to 2" depths, can be extended up to 60% of weight for deeper repairs

#### Rebar Anti-Corrosion Coating

- Protects steel reinforcement from oxidation
- Corrosion inhibitor
- No mixing
- Easily identified – yellow in color

#### Concrete Patch Primer

- Improves bond strength between new and old concrete
- Non re-emulsifiable as per ASTM C-932
- Improves curing
- For interior or exterior; above or below grade

### Epoxy Products

#### Dynapoxy™ EP-450

- Crack injection resin
- Structurally restores integrity of concrete
- Super low viscosity – 120 cps
- High modulus
- Thin film set in 1 hour

#### Dynapoxy™ EP-420

- Promotes structural bonding of new to old concrete
- Medium viscosity (6500 cps)
- High modulus
- Corrosion inhibiting
- Fast setting
- Thin film set in 1 hour

#### Dynapoxy™ EP-425

- Epoxy mortar patching compound
- Paste/mortar consistency with formulated aggregate
- Chemically bonds to concrete
- Semi-rigid for shock absorption
- Low modulus
- Withstands freeze/thaw cycles

#### Dynapoxy™ AWP

- Low temperature, rapid cure, all weather concrete patch
- Paste/mortar consistency with formulated aggregate
- Application temperatures as low as -20°F
- Open to traffic in 10-15 minutes

#### Dynapoxy™ Healer/Sealer

- Concrete surface sealer/penetrating crack filler
- Super low viscosity (40 cps)
- High modulus
- 100% effective against chloride ion penetration
- Thin film set in 30 minutes

#### Dynapoxy™ Low-Mod Epoxy

- Concrete overlay and bonding/sand to refusal
- Low viscosity (1500 cps)
- Low modulus
- High early strength
- Thin film set in 1 hour

#### Dynapoxy™ EP-800

- Semi-rigid "Crack Control" joint filler
- Self-Leveling
- Pourable
- Supports & protects edges
- Low modulus

#### Dynapoxy™ EP-430 Fast

- Excellent for chemical anchors, port setting, structural bonding, security applications
- Suitable for severe weathering locations & seismic conditions
- Non-sag paste
- High modulus
- Thin film set in 1 hour

For more information,  
please visit [www.pecora.com](http://www.pecora.com)

#### Pecora Corporation

165 Wambold Rd., Harleysville, PA 19438  
Phone: (215)723-6051 or (800)523-6688  
Fax: (215)721-0286



**PECORA  
CORPORATION®**

Architectural Weatherproofing Products  
U.S.A. • since 1862