



Corrosion Protection Solutions
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AMP-UP™ RB

SELF-HEALING CONCRETE REINFORCEMENT PROTECTIVE COATING

AMP-UP™ RB is a new, single component, self-healing, hybrid epoxy protective coating for reinforcing bar and structural steel embedded in concrete.

No more measuring, mixing, and carefully planning open times. **AMP-UP™ RB** offers unrivaled flexibility for the installing contractor, while surpassing performance requirements for engineers. **AMP-UP™ RB's** distinct pink color allows for easy identification of coated areas.

AMP-UP™ RB – the smarter way to coat rebar.

- ✔ Award-Winning, Corrosion Inhibiting Self-Healing Technology
- ✔ Single component for easier application
- ✔ Extended Open Window - Up to 180 days
- ✔ Pink Color – Easily identify coated steel
- ✔ Exceptional Adhesion (ASTM D7913)
- ✔ Quick Dry Time
- ✔ Environmentally Friendly (Low VOC)
- ✔ Increased coverage per gallon

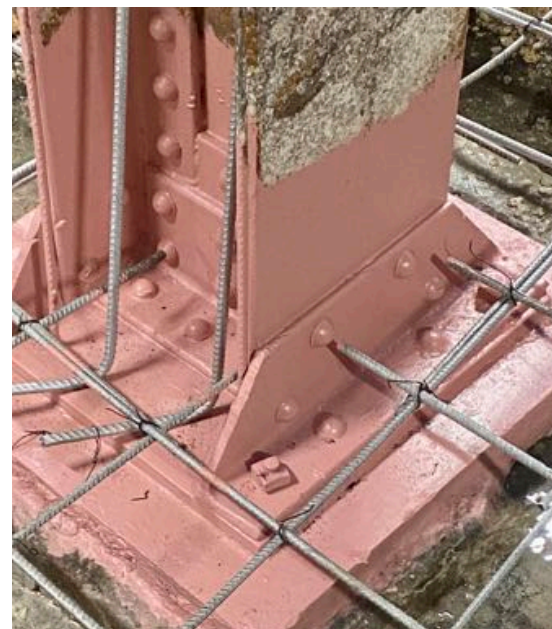


AMP-UP™ Your Rebar

Coating rebar for corrosion protection is common practice in the concrete repair & restoration process. Many products require mixing & measuring of multiple components and give contractors a very small window to apply the repair mortar after the rebar has been coated.

AMP-UP™ RB offers contractors & engineers the best of both worlds: higher performing corrosion protection & easier application.

AMP-UP™ RB is one component, low VOC rebar coating that gives contractors the flexibility to extend open times on repairs (up to 180 days!). Using its patented self-healing technology, **AMP-UP™ RB** responds to any physical damage during the repair open time without the need for manual intervention or touchups. **AMP-UP™ RB** makes coating & protecting rebar simple for everyone involved; it's an easy choice.



HIGH PERFORMANCE. EASIER APPLICATION. LOW VOC.

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