

Bone Dry Corrosion Stop

Bone Dry Corrosion Stop is a spray-applied, amine-based corrosion inhibitor for existing steel-reinforced concrete. Apply 2 to 3 coats, or more, until the coats together total a spread of 100 sq ft per gallon.

AT A GLANCE

Item	Details
Equipment	Airless, battery-powered or pump sprayer. Brush or roller if needed.
Coats	2 to 3 or more, depending on the absorption rate of the concrete
Wait between coats	20 to 30 minutes
Total coverage	100 sq ft per gallon, all coats combined
Temperature	Concrete above freezing at application and for 12 hours after
Repairs over treated areas	Wait 24 hours, then remove residue with Bone Dry Concrete Degreaser

SURFACE PREPARATION

- Concrete surfaces must be clean and free of surface coatings, dirt and debris. Power washing may be necessary to remove existing surface coatings.
- The substrate should be dry before application.
- Protect finishes, including finished metals, wood and brick, to avoid discoloration.
- The concrete must be above freezing at application and stay above freezing for 12 hours after.
- Read the Safety Data Sheet before use.

APPLICATION

Corrosion Stop may be applied with an airless, battery-powered or pump sprayer. A brush or roller may also be used if needed.

1. Apply a coat.
2. Let the coat absorb for 20 to 30 minutes.
3. Repeat for a total of 2 to 3 coats, or more, until the coats together total a spread of 100 sq ft per gallon.

CONCRETE REPAIRS AFTER TREATMENT

1. Let Corrosion Stop absorb for 24 hours before repairing concrete over treated areas.
2. Use Bone Dry Concrete Degreaser to remove over-applied product and residue from the surface before making concrete repairs.

Horizontal surfaces may be auto scrubbed or pressure washed to remove the residue. Vertical surfaces may be pressure washed or rinsed.

SUPPORT

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Prepared from the [Bone Dry Corrosion Stop Specifications](#), posted April 15, 2025. Current specification sheet and SDS: bonedryproducts.com/product/bone-dry-corrosion-stop.