

Bone Dry Driveway Sealer and Bone Dry Structural Sealer

Driveway Sealer and Structural Sealer share the same preparation, equipment, coverage and storage. At the pour, both use a 50% overlap and a 5 to 8 minute wait. On existing concrete the published figures differ, so each product's own figures are shown side by side. Structural Sealer is for exterior exposed concrete such as parking structures and lots, sidewalks, driveways, patios and warehouses.

AT A GLANCE

Item	Details
Equipment	Pump or battery-powered sprayer with a wide fan tip, or a heavy nap roller
Stamped concrete	Must be rolled, to avoid puddling in the indented areas
Coats	One coat, then a second coat only in the areas that absorbed the first
Coverage	250 to 300 sq ft per gallon, depending on surface porosity and texture
Application temperature	35–95 °F ambient and surface (2–35 °C)
Storage	Above freezing and below 90°F. Shelf life is 2 years.

BEFORE YOU START

- The concrete must be free of surface coatings.
- Do not apply to decorative exposed aggregate or stained concrete. Discoloration may occur.
- Protect adjacent finished surfaces, glass and vegetation from overspray.
- Application temperature: apply when ambient and surface temperatures are between 35 °F and 95 °F (2 °C and 35 °C).
- Read the Safety Data Sheet before use.

SURFACE PREPARATION

- Apply to clean concrete, free of any coatings, dirt and debris. A hose rinse or power washing will adequately clean the slab.
- For oils and stains, clean the area with Bone Dry Concrete Degreaser before sealing.
- Existing cracks, spalling and pop-outs should be filled and repaired before sealing. Cement-based repair products are preferred.

The concrete must be porous. If the surface is polished and may not be absorptive, sprinkle water droplets on it. If the droplets do not absorb within a couple of minutes, the pores are not open. Bone Dry Etch-A-Crete can be used to open the pores before sealing.

APPLICATION

Both sealers can be applied with a pump or battery-powered sprayer with a wide fan tip, or with a heavy nap roller. Stamped concrete must be rolled.

Concrete	Driveway Sealer	Structural Sealer
Existing	Apply one coat with a 20% overlap until the slab looks wet to slightly cloudy. After completing a section, let it absorb for no more than 10 minutes. Then apply a second coat only where the sealer has penetrated and the concrete texture is visible.	Spray with a 50% overlap. Let it absorb for 5 to 8 minutes. Then apply a second coat in the areas that absorb into the slab.
New, at the pour	Wait until the surface is hard enough to walk on without indentations. Spray with a 50% overlap. Let it absorb for 5 to 8 minutes. Then apply a second coat in the areas that absorb into the slab.	Apply the same way as on existing concrete. The application also functions as the curing compound, so the slab is cured and sealed in one pass.

Curing compound (Structural Sealer)

Structural Sealer functions as a curing compound. It is a penetrating, non-membrane-forming product, so it is outside the scope of ASTM C309. Used standalone, it achieves the results a curing compound achieves. Where the project specification requires ASTM C309, pair Structural Sealer with Bone Dry Dissipating Sealer.

STORAGE

Store above freezing and below 90°F. Shelf life is 2 years.

WARRANTY AND SUPPORT

Driveway Sealer and Structural Sealer carry a manufacturer's limited warranty that the product is free of defects. It covers replacing the Bone Dry product if there is a claim on the product. See each specification sheet for the full warranty statement.

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Prepared from the [Bone Dry Driveway Sealer Specifications](#), posted October 9, 2026, and the [Bone Dry Structural Sealer Specifications](#), posted October 9, 2026. Current specification sheets and SDS: [Driveway Sealer](#) and [Structural Sealer](#).