

Bone Dry Li 200 Logistics

Bone Dry Li 200 Logistics is a lithium and nano silica densifier for exposed concrete, interior or exterior. Spray it on to fully wet the slab; the slab should remain wet for 10 to 15 minutes. It is formulated to dry clear without brooming or removal after application.

AT A GLANCE

Item	Details
Equipment	Pump or battery-powered sprayer with a cone or wide fan spray tip
Coverage, hard troweled surfaces	400 to 800 sq ft per gallon
Coverage, broom finished concrete	200 to 400 sq ft per gallon
Wet time	Slab should remain wet for 10 to 15 minutes
Return to traffic	When dry to the touch, typically 2 to 3 hours
Application temperature	35–95 °F ambient and surface (2–35 °C)
Storage	Above freezing and below 90°F. Shelf life is 2 years.

SURFACE PREPARATION

- Li 200 must be applied to a clean and porous concrete substrate.
- Existing coatings must be mechanically removed before application.
- Freshly poured concrete must be hard enough for foot traffic before application.
- Avoid overspray on finished surfaces. Excessive overspray may discolor them.
- Read the Safety Data Sheet before use.

APPLICATION

1. Spray to fully wet the concrete slab, avoiding puddling. The slab should remain wet for 10 to 15 minutes.
2. When applied at the time of the pour, apply curing or insulating blankets after the sealer is dry to the touch; if time constraints require the blankets to be placed while the sealer is still wet, this is acceptable and will not adversely affect the sealer's performance.
3. Let the slab dry to the touch before resuming traffic. This typically takes 2 to 3 hours.

If dust appears on the surface where heavy puddling occurred, it can be broom swept off once dry.

CURING COMPOUNDS AND BOND BREAKERS

- Li 200 assists in evenly curing the slab, so curing compounds are not necessary. If required, they should be applied after Li 200.
- Li 200 is compatible with reactive and resin bond breakers.

LIMITATIONS

Li 200 Logistics is not a membrane-forming product. It is intended to densify exposed concrete surfaces.

Application temperature: apply when ambient and surface temperatures are between 35 °F and 95 °F (2 °C and 35 °C).

STORAGE

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

WARRANTY AND SUPPORT

Bone Dry Li 200 Logistics carries a 25-year product limited warranty. It states that the treated surface will remain water-resistant, dustproof, hardened and abrasion resistant for 25 years from the application date.

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Prepared from the [Bone Dry Li 200 Logistics Specifications](#), posted October 9, 2026. Current specification sheet and SDS: bonedryproducts.com/product/bone-dry-li-200-logistics.