



Duraseal Zero™ Cure and Seal

TECHNICAL DATA SHEET



Duraseal Zero™ is a water based, Eco-Friendly non-yellowing acrylic copolymer curing and sealing compound that cures, seals and dustproofs concrete surfaces.

Duraseal Zero™ can be used on freshly finished concrete as an in-situ applied continuous film forming curing compound for both interior and exterior concrete surfaces. This low odor non-toxic Zero VOC compound conforms to ASTM C309 Type 1 class B guidelines.

Zero VOC

Duraseal Zero™ contains only 2g/L VOC and is compliant with all U.S and Canadian VOC regulations for Concrete Curing Compounds including U.S.EPA, SCAQMD & CARB.

Duraseal Zero™ may contribute to LEED credits with Indoor Environmental Quality (IEQ) by reducing concentrations of chemical contaminants that damage air quality and the environment, and by protecting the health, productivity, and comfort of installers and building occupants.

Suggested Application Rates

200 ft²/gal. (4.9 m² /L) for exterior broom finished concrete

400 ft²/gal. (9.8 m² /L) on steel troweled, tightly finished concrete

2nd coat If Necessary: 400 – 600 Ft²/Gallon 9.8 – 14.8 M²/Liter

Depending on porosity and texture, always test first for coverage rates and satisfaction

- **Zero VOC** as per EPA method 24
- *Produces a clear gloss finish.*
- *Use interior and exterior*
- *Solvent-free, low-odor formulation*
- *Applied milky white, dries clear*
- *Simple soap-and-water cleanup*

Formulation Constants

Non-Volatile Solids	± 13%
Density	1.012
VOC grams/liter	2 g/l
Ph	+/- 8

Duraseal Zero™

- Very Low odor
- Non-flammable
- Mid-gloss finish
- Meets ASTM C309
- Safe to use and store
- Cures/seals/dustproofs
- UV stable, non-yellowing
- VOC compliant in all regions
- Use on new and aged concrete

Packaging

- 5-Gallons (18.9 L)
- 55-Gallons (208 L)
- 275-Gallons (1040 L)



Manufactured by

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