



Duraseal Zero

TECHNICAL DATA SHEET



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

Formulation Constants	
Non-Volatile Solids	+/- 15%
Density	+/- 8.4 (1.012 kg/l)
VOC grams/liter	2 g/l
Ph	+/- 8

Zero VOC Concrete Sealer

DuraSeal Zero is a clear acrylic waterborne film forming Zero VOC sealer used as both a cure and seal compound or applied to aged concrete. It is designed to protect and beautify masonry and other porous surfaces and is ideal for both interior and exterior surfaces.

Application: Surface must be clean, dry, and free of all contaminants. Duraseal Zero can be applied with a sprayer, nylon bristle brush, or short nap roller. Spray, brush, or roll area to be treated and back-roll to re-distribute any puddles or runs before Duraseal Zero dries. Enviroseal recommends only one coat of Duraseal Zero. Protect freshly coated surfaces from rain and use of slip resistant additive is recommended for areas subjected to pedestrian traffic. Consult SDS and additional product information before use. Wear NIOSH approved eye and respiratory protection. For professional use only.

Contact us for technical assistance
info@enviroseal.com or visit
www.enviroseal.com



Approximate Coverage Rates*
 Cure/Seal compound 200 ft2/gallon
 Concrete: 100 to 350 ft2/gallon
 Stucco: 100 to 250 ft2/gallon
 Stone: 85 to 500 ft2/gallon
 Paver Bricks 80 to 200 ft2/ gallon
 *Depending on porosity and texture, always test first for suitability and satisfaction.

PACKAGING
 5-Gallons
 55-Gallons
 275-Gallons
Private labeling available

Manufactured in USA by
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