

# DR Cure



**DR Cure** is a clear, water-based, dissipating resin concrete curing compound that meets ASTM C-309 Type I, Class B. The special resins and modifying agents in DR Cure begin to break down after exposure to normal construction traffic, sunlight, and weathering conditions. As a result, DR Cure is ideally suited for application to concrete that will receive subsequent floor coverings.

## ADVANTAGES

- ✓ Water-Based Formulation
- ✓ Freeze-Thaw Stable
- ✓ ASTM C-309, Type I, Class B
- ✓ Dissipating Resin
- ✓ Easy to Roll or Spray
- ✓ Effectively cures, hardens, and dustproofs concrete
- ✓ LEED Credits
- ✓ VOC Compliant - Less than 100 grams/liter
- ✓ Ready to use
- ✓ May be used with EasiKleen EM for chemical removal
- ✓ Economical
- ✓ After dissipating, DR Cure is compatible with most floors coverings, paints, sealers, coatings, and hardeners

## COMPLIANCES

- ✓ ASTM C-309, Type I, Class B
- ✓ Environmental Protection Agency VOC Content Laws
- ✓ Ozone Transport Commission (OTC) VOC Content Laws
- ✓ Lake Michigan Air Directors Consortium (LADCO) VOC Content Laws
- ✓ AASHTO M-148, Type I, Class B

## USES

DR Cure is recommended for application to concrete surfaces to prevent the evaporation of water from the surface of freshly placed concrete. This film is recommended for use when the surface will later receive a covering, coating, or penetrating water repellent.

- ✓ Warehouses
- ✓ Concrete Slabs
- ✓ Commercial Buildings
- ✓ Residential Applications
- ✓ Sidewalks
- ✓ Driveways

## PACKAGING

- ✓ 5-gallon pails
- ✓ 55-gallon drums
- ✓ 275-gallon totes