# **HD-3000** Gray

# **Waterborne Industrial Concrete Coating**



#### A Waterborne for the Future

Solvent carried products are becoming a thing of the past as increased VOC regulations, concern for the environment and heightened awareness of safety issues has customers looking for alternatives.

HD-3000 is a water-borne two-part epoxy that offers the durability and chemical resistance of solvent-based coatings without the problems associated with solvents.

## The Constant Shield Advantage

HD-3000 is an industrial concrete floor coating designed for performance with the user in mind. The product is easy to apply and requires minimal training on floor preparation procedures.

- · Virtually no odors and non-flammable.
- Durable performance on high traffic industrial floors.
- Pre-measured Parts A & B for easy mistake-proof blending of components.
- Superior adhesion to even damp concrete floors.
- · Easy water clean-up.
- · Highly chemical resistant.
- · Attractive, high gloss finish.

#### A Quality Appearance

A floor coated with HD-3000 brightens a facility and greatly enhances lighting efficiency. A more hygienic atmosphere is created that can be maintained with greater ease than unprotected concrete to keep a facility looking good. The impact of floors coated with HD-3000 is a superior quality image and a floor that is much easier to maintain.

#### Learn More.....at www.multi-clean.com

\*Training materials: Multi-Clean Method Bulletin 1425 provides detailed concrete floor care procedures. \*Calculators: Easy online calculator provides estimates of product usage for a project.

WARNING & DISCLAIMER: Results may vary. Multi-Clean chemicals are to be used only by appropriately trained personnel. IMPROPER USE POSES RISK OF PHYSICAL INJURY OR PROPERTY DAMAGE. See appropriate Multi-Clean Method Bulletin for further warnings and information for your application. The suitability of and proper application of this product is the responsibility of the applier. The manufacturer disclaims all warranties, express and implied, including any warranties of MERCHANTABILITY AND FITNESS OF PURPOSE. The manufacturer's liability is limited to replacement of or reimbursement for any product proved defective. No person has authority to waive these disclaimers or make any representations or warranties on behalf of the manufacturer, except in writing signed by the manufacturer.



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HD-3000 meets or exceeds Federal and State VOC (Volatile Organic Compounds) regulations.

#### **Properties**

**Abrasion Resistance:** 

25 mg loss (CS-17 wheel, 1000 gram load) Tabor abrasion..... Dry Time . 12 - 16 hours (before recoat) Slip Resistance..... .Exceeds 0.5 min. static/friction (James Machine) % Solids A & B..... .45 ± .5% Viscosity ...... 1000 - 3000 cps (Brookfield) 350 - 450 sq. ft./gal. VOC (minus water)..... less than 150 grams/liter Application Temp ......60°F minimum 2 hours (at 70°F) Pot Life Induction Time ......30 minutes

#### **Chemical Resistance:**

Gasoline
Antifreeze
Motor oil
Caustic soda (50%)
Salt
isopropyl alcohol
Mineral spirits
Butyl (2-butoxy ethanol)
10% Hydrochloric acid

## **Packaging**

4.1 gallon, 909055