

# PERMANENT CONCRETE PROTECTION

## DRYCRETE MOISTURE STOP

**LEAVES NO SURFACE RESIDUE**  
**EXCELLENT CONCRETE CURING AGENT**  
**LONGER SUSTAINABLE DURABILITY**  
**ENVIRONMENTALLY SAFE, NON-TOXIC**  
**ZERO VOC CONTENT**

**Concrete**  
**earth**



**PERMANENT MOISTURE CONTROL**   **ACID & OIL RESISTANCE**   **ZERO EFFLORESCENCE**  
**STRONG ABRASION RESISTANCE**   **EXCELLENT AGAINST SALT DAMAGE**

**MOISTURE STOP** is water based colloidal silicate densifier, which is non-hazardous, zero VOC's, and creates a permanent integral barrier that both densifies concrete through increased hydration and protects concrete from chemical attacks from a greatly reduced permeability.

**MOISTURE STOP** is a proprietary formulation in an aqueous base which is safe and easy to apply.

**MOISTURE STOP** is recommended as a densifier and moisture vapor blocker prior to the application of cementitious overlays, epoxy coatings, traditional flooring materials, and in concrete polishing applications. It can be used for related decorative concrete applications including flatwork, stamped and textured concrete, concrete counter tops, concrete masonry units, stucco, mortar, grout, and most any other Portland cement based surface.

### BENEFITS:

- Exhibits a high degree of penetration without leaving any residue on the surface.
- Significantly decreases un-hydrated cement (free alkali) thereby increasing concrete's density.
- Reduces permeability by up to 90%.
- Highly effective in protecting the concrete surface against acid & salt/chemical erosion.
- Formulated using "green technology" and LEED credit qualification.
- No harmful fumes or objectionable odors for trouble free applications on interior projects.
- Ready to use formula allows for easy application and labor cost savings on the job.
- Can be placed on fresh concrete. No waiting period.

**ENHANCE CONCRETE TO IT'S MAXIMUM POTENTIAL!**