

VERSATILE

SOLID-X™ VAPOR-BLOCK SYSTEM

EXCEPTIONAL BONDING STRENGTH TO REDUCE MVE AND ELIMINATE ODORS

The Solid-X™ Vapor-Block System has been specifically engineered to penetrate deeply into concrete floors to reduce moisture vapor emissions (MVE), eliminate odors, and enhance the adhesion of subsequent systems. Even in cool, wet, or damp conditions, the Solid-X™ Vapor-Block System exhibits exceptional bonding strength to concrete substrates.

Additionally, it can serve as a vapor reduction and odor barrier beneath various flooring options such as carpet, VCT, and ceramic tile. You can choose from our clear 4100 Moisture-Blocking Clear Epoxy Primer or our 4150 Pigmented Moisture-Blocking Epoxy Primer. A second coat of either product can be applied to further enhance its durability and overall wear-resistance.

THE VERSATILE DIFFERENCE

- Bonds to Damp Concrete Floor Surfaces
- Cures Under Cool or Wet Conditions
- Low VOC
- Low Odor
- 4100 May be Used as a “Wet Look” Sealer
- 4150 has 5 Standard Colors



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