

ARDEX EP-2000 Substrate Preparation Epoxy

A highly reactive epoxy, ARDEX EP 2000 produces an extremely hard surface and bonds tenaciously to the substrate to help minimize cracking in the ARDEX underlayment or topping.

Product Capabilities

ARDEX EP 2000 is a solvent free, low viscosity, two-component, 100% solids epoxy resin that is used prior to the installation of Ardex Engineered Cements over concrete, as well as other structurally sound, solid substrates such as terrazzo and ceramic tile. A highly reactive epoxy, ARDEX EP 2000 produces an extremely hard surface and bonds tenaciously to the substrate to minimize cracking in ARDEX underlayments and toppings.

Benefits

- Two-component epoxy preparation material
- Primer for concrete and non-porous substrates such as terrazzo and epoxy coatings
- Helps to minimize cracking in underlayments and toppings
- Can be used as crack filling material
- Especially suited for priming areas to receive ARDEX underlayments and toppings
- Required primer for ARDEX DESIGNER FLOORS
- Solvent-free, low viscosity, 100% solids epoxy resin
- Receives sand broadcast
- Use for interior and exterior substrates