

VaporAid



VaporAid is a concentrated evaporation retarder and finishing aid for concrete that when diluted with 9 parts potable water produces a solution that forms a continuous monomolecular film that retards rapid water evaporation. Rather than using water to assist with finishing operations, using VaporAid helps to eliminate crusting, stickiness, and underlying sponginess caused by over-watering and the effects of high temperatures, low humidity, direct sunlight, and heavy winds. VaporAid acts effectively as a finishing aid during troweling operations to prevent unevenness and poor surface texture.

ADVANTAGES

- ☑ VOC Compliant
- ☑ Easy Mixing Ratio: 1 Part VaporAid to 9 Parts Water
- ☑ Reduces Plastic Shrinkage Cracks
- ☑ Helps Promote Durable Concrete Slabs
- ☑ USDA
- ☑ LEED Credits
- ☑ Eliminates Stickiness & Sponginess
- ☑ Prevents Crusting
- ☑ Lower Slump Concrete is Easier to Finish
- ☑ Helps Prevent Dusting
- ☑ DOT Approved
- ☑ American Concrete Institute, 305R
- ☑ Ideal with Microsilica Concrete Mixes
- ☑ May Be Used With Any Thinfilm or Krystal Series Products

USES

- ☑ Freshly Placed Concrete
- ☑ Direct Sunlight
- ☑ Heavy Winds
- ☑ High Temperatures
- ☑ Low Humidity

PACKAGING

- ☑ 1-gallon jugs
- ☑ 5-gallon pails
- ☑ 55-gallon drums
- ☑ 275-gallon totes