TK-TRI-FILM
Evaporation Retardant

Product Description
TK-TRI-FILM is an evaporation retardant for freshly placed concrete to prevent premature drying that can result in finishing problems such as stickiness, sponginess, unevenness and cracking.

Features:
- Particularly effective when placing concrete in adverse conditions such as direct sunlight, high temperatures, low humidity and high wind velocity.
- Reduces surface moisture loss up to 80%.
- Does not interfere with the cement hydration process, nor with the application of curing compounds, sealers, waterproofing treatments or other coatings.
- Provides a protective barrier during finishing procedures and makes these procedures easier and more economical.
- Mixes with water.

Uses:
Suitable for interior or exterior use on freshly placed concrete flat work. Use with silica fume, polymer-modified and dry shake floors.

Application Procedures:
Preparation:
TK-TRI-FILM is designed to be applied to fresh concrete immediately after screeding or bull floating.

Mixing:
Based on application conditions and contractor preference a mix ratio from 1:6 to 1:9 is recommended. If applying with a 3.5 gallon hand-held sprayer pour one 64 oz. bottle into an empty sprayer and then fill with water.

Application:
Apply using a clean hand pump tank-type sprayer with constant pressure. Spray uniformly across fresh concrete and reapply to localized areas as needed to prevent premature drying. Note that TK-TRI-FILM is formulated with a translucent dye to aid in uniform application that will disappear upon drying.

Coverage:
TK-TRI-FILM will yield a coverage rate of 200-400 square feet per gallon (when mixed with water).

Coverage rates are provided as a guideline only. Many factors including surface texture, porosity and weather conditions will determine actual coverage rates.
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