## **FABRIKEM**

# Fabrikem® Versafilm

- Reduces Surface Evaporation
- Reduces Plastic Shrinkage
- Reduced Water Content Allowed
- Greater Time For Finishing
- Improved Labour Savings

#### **DESCRIPTION AND USE**

VERSAFILM evaporation retarder reduces surface moisture evaporation of concrete about 80% in wind and about 40% in sunlight. VERSAFILM helps produce high quality concrete by reducing crusting, stickiness and sponginess of concrete during placing and finishing that can be produced in high temperatures, low humidity and high wind. VERSAFILM is recommended to be used in conditions when the rate of water evaporation exceeds the rate of bleed of concrete and for concrete containing high amounts of silica fume or fly ash.

#### **ADVANTAGES**

- Reduces surface water evaporation, improving the quality of concrete.
- · Reduces plastic shrinkage.
- Allows for lower slump and water content ratios.
- Allows for greater time to finish concrete, reducing overall cost.

### **APPLICATION**

Mixing: Mix 9 parts water with 1 part VERSAFILM by volume. Agitate VERSAFILM prior to mixing with water. After dilution, re-agitate mixed product that sits idle for more than five minutes. Apply by sprayer at a rate of 300 square feet per gallon (diluted). VERSAFILM will produce a film that will remain as long as the concrete remains plastic despite successive floating and finishing operations.

Treated surfaces can be distinguished from untreated surfaces as a bluishyellow colour will be evident under sunlight.

#### LIMITATIONS

VERSAFILM is a water based product, DO NOT FREEZE. Consult product Material Safety Data Sheet before using.

#### **GUARANTEE**

FABRIKEM MANUFACTURING LTD. guarantees its products when they are applied in accordance with its printed instructions. Results of inadequate surface preparation, improper mixing, incorrect application, inadequate protection, and other factors beyond the manufacturer's control cannot be held to the manufacturer's responsibility. No responsibility can be accepted beyond the purchase price of the product.

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Bulletin 143-A — 01/'15