

**PRODUCT:**

## A-FILM

**DESCRIPTION:**

**A-FILM** is a water based aliphatic alcohol finishing compound designed for use on plastic (freshly poured and screeded) concrete, to reduce the evaporation of water during finishing operations.

Conditions under which an evaporation retarder like **A FILM** is required can vary greatly in 'appearance' with temperature of both the day, the concrete, humidity and wind speed all contributing.

To assist the operator in determining the necessity for **A FILM** use please refer to the attached chart.

If the calculated evaporation rate is above 0.75kg/m<sup>2</sup>/hour then **A FILM** should be applied.

**A-FILM** will not normally interfere with subsequent toppings, tiling, render, surface coatings etc often used in industry. **-AFILM** is not considered to be a hazardous product. **A-FILM is NOT a curing compound. A-FILM is approved by Main Roads Qld for use on concrete castings.**

Surface Cure R-30, W or BE are water based curing compounds complying with AS3799 are also approved by Main Roads Qld.

**DIRECTIONS FOR USE:**

Pre-dilute with clean water, at a rate 1 part **A-FILM** +9 parts water. Apply using a low pressure backpack type spray, at a coverage of 5-7m<sup>2</sup>/L each time the surface is broken (i.e. screed, bull float, troweling).

**CLEAN UP:**

Use water prior to the membrane curing or use Methylated spirit and turps, 50/50.

**STORAGE:**

Store in a cool dry area. Do not freeze. Any spills should be adsorbed onto sand/soil and recovered into a steel drum and disposed in compliance with local government bylaws. The affected area should be hosed down with water.

**PACKS:**

20L & 200L

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