

Ready To Use Evaporation Retardant/Finishing Aid

SPECFILM is designed to be used as an evaporation retardant and finishing aid on concrete flatwork of all types. When sprayed over fresh concrete, SPECFILM forms a thin, continuous film which prevents rapid moisture loss from the concrete surface.



✓ Benefits

- Significantly reduces plastic shrinkage and cracking caused by evaporation in low humidity, high temperatures and high winds
- Allows use of lower slump and lower water to cement ratio concrete
- Reduces wind crusting, stickiness, and sponginess, which often cause poor and uneven surface texture.
- Dyed pink as visual application aid. VOC compliant
- Helps minimize surface cracking due to early water loss of silica fume concrete
- Already formulated to an optimum dilution of 5 to 1 for maximum effectiveness
- Aids in finishing concrete and repair mortars that produce little or no bleed water such as micro silica or mixes containing no air entrainment.



Usage

- Can be used in direct sun, wind, high temperatures, or low relative humidity
- Freshly placed concrete



Packaging

- 55 gallon drums (208.2 L)
- 5 gallon pails (18.9 L)
- 1 gallon jug (3.79 L) (4 jugs/case)



Standards

- As recommended by ACI 302:
“Evaporation Retardant/
Monomolecular Film”