

# MOISTURE VAPOR BARRIER

BLOCKS MOISTURE VAPOR TRANSMISSION FROM CONCRETE TO PREVENT FLOOR FAILURES | MEETS ASTM F3010 MOISTURE VAPOR PERMEANCE OF < 0.1 PERMS REQUIREMENT BASED ON ASTM E-96 TESTING | EXCELLENT ADHESION TO CONCRETE

## REQUIREMENTS

- Excellent adhesion to concrete
- Excellent moisture vapor blocking property
- Low emission
- Fast dry for quick turnaround
- Low viscosity to help penetrate concrete and fill pores
- Long pot-life to allow easier handling and reduce material waste
- Low carbamation for good intercoat adhesion

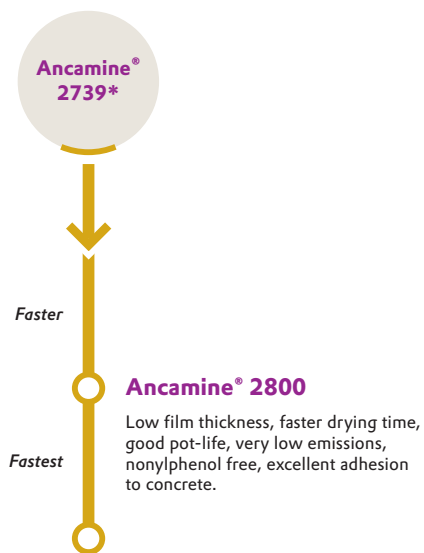
## CHEMISTRY

- Uses mainly amidoamines and (cyclo)aliphatics

## APPLICATION METHOD

- Roller, squeegee

\* Low viscosity, carbamation resistance, long pot-life, very low emissions, excellent adhesion to concrete, nonylphenol free, LEED V4. Compliant



## Ancamine® 2850

Low film thickness, fast and low temp. cure, very low emissions, does not contain nonylphenol or benzyl alcohol, excellent adhesion to concrete.

## EVONIK CORPORATION

7001 Hamilton Blvd.  
Trexlerstown, PA 18087  
Phone: +1 800 345-3148  
Outside U.S. and Canada:  
+1 610 481-6799

## For technical information and support

Americas: [picus@evonik.com](mailto:picus@evonik.com)

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