

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

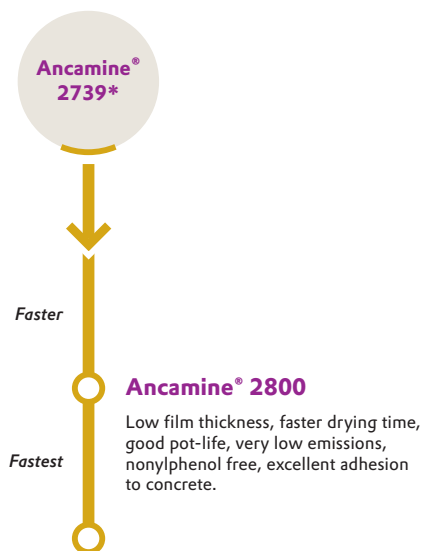
CHEMISTRY

- 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

7201 Hamilton Blvd.
Allentown, PA 18195
Phone: +1 800 345-3148
Outside U.S. and Canada:
+1 610 481-6799

For technical information and support

Americas: picus@evonik.com

Disclaimer

The information contained herein is offered without charge for use by technically qualified personnel at their discretion and risk. All statements, technical information and recommendations contained herein are based on tests and data which we believe to be reliable, but the accuracy or completeness thereof is not guaranteed and no warranty of any kind is made with respect thereto.