

FLEXIBLE SYSTEMS FOR DECK OVERLAYS, MEMBRANES, AND OTHER APPLICATIONS

THESE SYSTEMS DESIGNED FOR CONCRETE SURFACE PROTECTION THAT ARE SUBJECTED TO A MODERATE TO HEAVY DUTY SERVICE WHERE COATINGS NEED TO WITHSTAND A FREQUENT MOVEMENT AND HEAVY STRESS

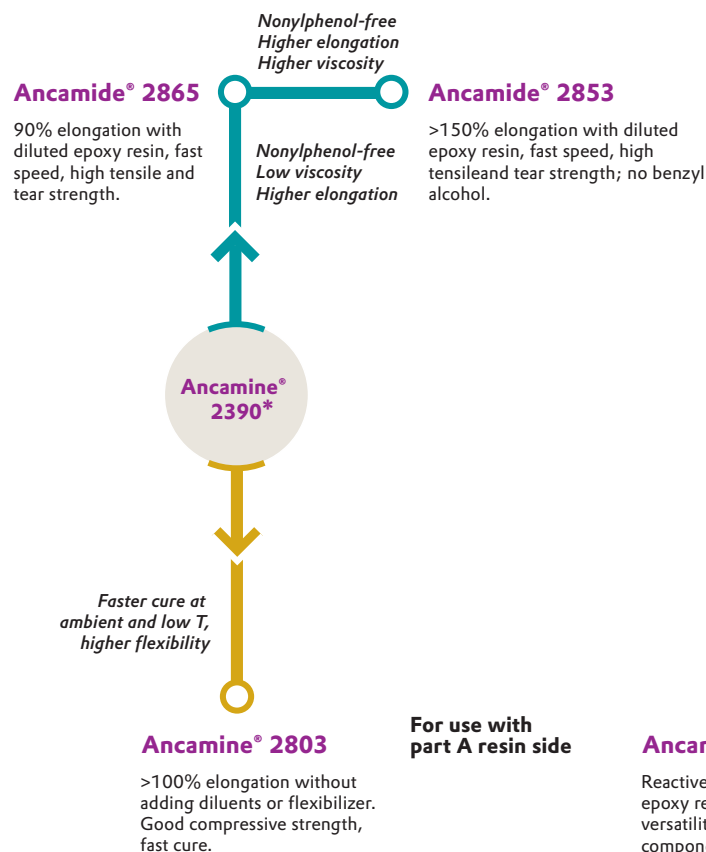
BENEFITS

- High mechanical properties
- Low moisture sensitivity
- High wear resistance to heavy traffic

KEY REQUIREMENTS

- Strong adhesion to concrete
- Fast cure
- Low viscosity
- Moderate to high elongation (typically <100% for overlays; >100% for membranes)
- Low modulus
- Abrasion resistance
- Adherence to ASTM standards could be required

* Rapid thin film set. High tear resistance and tensile strength, and moderate elongation. Good chem. and moisture resistance.



Ancarez[®] 2364

Reactive flexibilizer to use with epoxy resin on "A" side. Provides versatility in formulations by varying components ratio and choice of curing agent.

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