

CRACK INJECTION

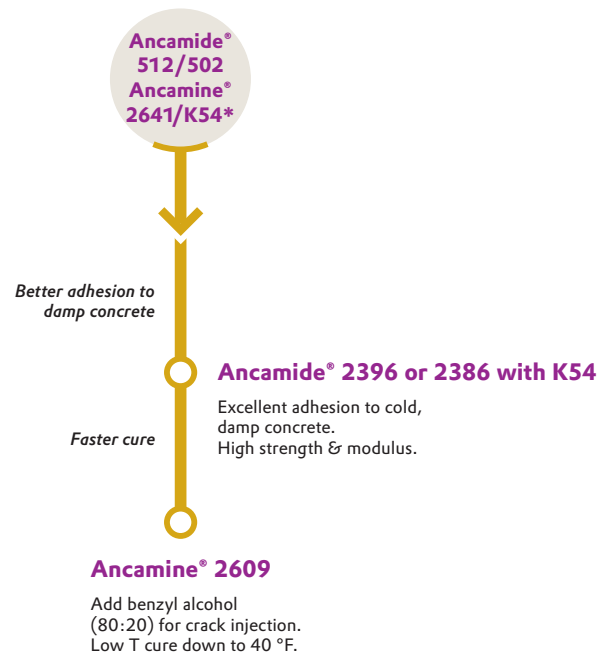
CRACK INJECTION MATERIALS ARE GENERALLY UNFILLED AND USED FOR A PERMANENT REPAIR FOR NON-STRUCTURAL CRACKS

BENEFITS

- High compressive strength
- Good moisture tolerance
- Minimum shrinkage to prevent separation

KEY REQUIREMENTS

- Low viscosity for good penetration
- Long open time
- Good surface wetting/adhesion for penetration and stability
- Cure under adverse conditions
- May include the need for high mechanical properties for strength
- Good moisture tolerance
- Minimum shrinkage to prevent separation



* App. 80/15/5 blend – could vary ratio depend on T.

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