

CONCRETE ADHESIVES AND BONDING AGENTS

USED TO IMPROVE THE STRUCTURAL CAPACITY OF THE EXISTING STRUCTURAL ELEMENTS, WHICH REQUIRE ADDITIONAL STRENGTHENING, REHABILITATION AND/OR REPAIR

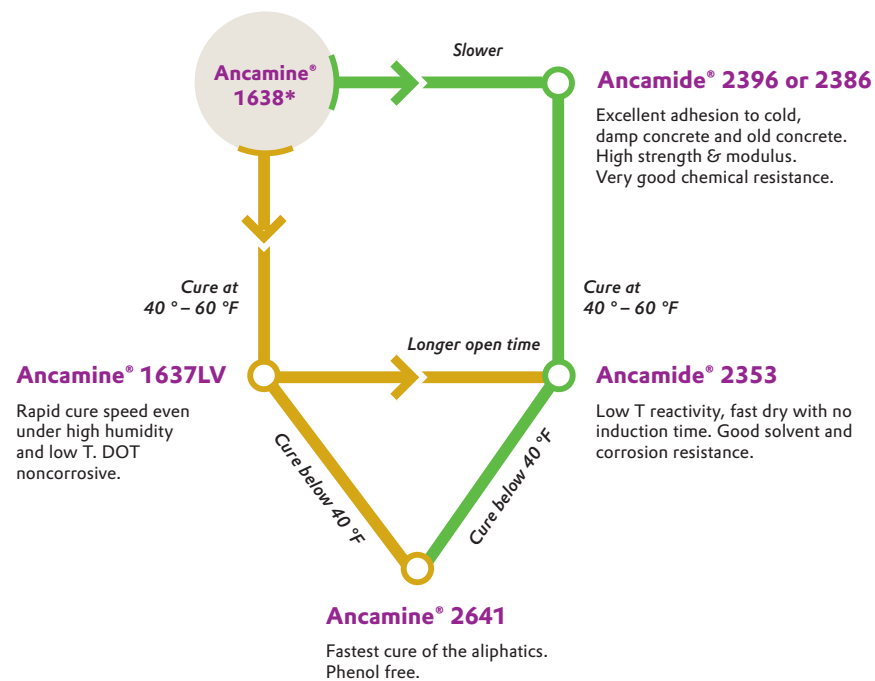
BENEFITS

- Excellent bond strength to new or old concrete
- Ability to bond to damp concrete
- Great mechanical properties

KEY REQUIREMENTS

- Long open time with rapid cure
- Meets specifications from ASTM C881/C882
- Strong adhesion between concrete and substrates of choice
- Ability to bond to cool damp concrete
- No need for deep penetration

* Low viscosity, high reactivity and fast set time. Heat resistance characteristics and high strength & modulus. Good chem. resistance.



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