



CRACKBOND® HEALER SEALERS

MOISTURE-INSENSITIVE HI-MOD & LO-MOD EPOXIES

RAPID CURING MULTI-PURPOSE.

CRACKBOND® V65 HI-MOD (Ultra-Low Viscosity Formula) is a two-component, deep penetrating, fast cure, high strength epoxy coating that will reduce ingress of moisture and water soluble materials into concrete. The ultra-low viscosity (65 cP) allows superior substrate wetting for better penetration into static cracks of concrete surfaces. To be applied and cured at temperatures between 40 °F and 105 °F (4 °C and 41 °C).

CRACKBOND® V120 LO-MOD is a two-component, moisture insensitive, high strength epoxy healer/sealer penetrant, designed to seal micro cracks in elevated bridge and parking decks, and as an overlay for high friction surface treatment. The super-low viscosity (120 cP), allows superior substrate wetting for better penetration into static cracks of concrete surfaces. It may be successfully applied and cured at temperatures between 60 °F and 95 °F (16 °C and 35 °C).

CRACKBOND® V200 HI-MOD is a two-component, moisture insensitive, high modulus, high strength epoxy healer/sealer deck penetrant, designed to prolong the life of concrete by sealing cracks against moisture and preventing chloride ingress. The low viscosity (200 cP) permits better penetration into static cracks of concrete surfaces. To be successfully applied and cured at temperatures between 60 °F and 95 °F (16 °C and 35 °C).

MOISTURE-INSENSITIVE, 100% SOLIDS EPOXY.



CRACKBOND®
HEALER SEALERS
Product Information



Features & Advantages

V65 HI-MOD

Ultra-low viscosity

Superior bond strength

Available in 3 gallon kit, 200 gallon and 360 gallon kits

V120 LO-MOD

Excellent bond strength and moisture insensitive

Easy to mix - 2:1 ratio

Available in 3 gallon kit, 15 gallon and 165 gallon kits

V200 HI-MOD

Excellent bond strength and moisture insensitive

High early strength

Available in 3 gallon kit, 15 gallon kit and 165 gallon kit

Material Properties

V65 HI-MOD

Viscosity 64 cP @ 75 °F (24 °C)

Tack-Free Time 5 hr @ 75 °F (24 °C)
per ASTM D2377

V120 LO-MOD

Viscosity ~120 cP

Tack-Free Time 4 hr @ 75 °F (24 °C)
per ASTM D2377

V200 HI-MOD

Viscosity ~ 200 cP

Tack-Free Time 6 hr @ 75 °F (24 °C)
per ASTM D2377

**NOW AVAILABLE FROM AN
AUTHORIZED DISTRIBUTOR NEAR YOU.**

 **ADHESIVES
TECHNOLOGY**®
CORP.

 **Meridian**
Infrastructure

Rev 070926T1.0