

SpecPoxy CJ

Epoxy Joint Filler - Concrete Control Joints

SpecPoxy C.J. is two component, semi-rigid epoxy for filling control and construction joints in industrial concrete floors. This product supports the joint edges and reduces spalling of the edges caused by wheel traffic. SpecPoxy C.J. has been designed for use in compliance with ACI 302, section 4.10 recommendations for epoxy joint fillers used in sawcut/control joints.

SpecPoxy C.J. is useful for contraction/construction joints that are cut or formed. SpecPoxy C.J. may also be used for the repair of damaged or spalled joint nosing and cracks.



Benefits

- Pot life at 75°F = 20 min
- Easy 1 to 1 mix ratio
- Tensile elongation at 70°F of approximately 50% to reduce tearing due to excessive movement
- Moisture insensitive to cure in damp environments
- Semi-rigid flexibility that does not weld slabs together or become brittle with age
- Shore A hardness 90±5
- Contractor preferred joint filler for ease of mixing and shaveability
- Tensile strength over 1100 psi

