

#### Strengthen and protect with confidence

The *Epojet* family of epoxy injection resins delivers reliable, high-performance solutions for repairing cracks in structural concrete, masonry and wood. Designed to penetrate deeply and seal effectively, these moisture-tolerant, 100%-solids products provide lasting strength, whether applied by pressure injection, by gravity feed, or when combined with sand for epoxy mortar applications.







	Number of components	Geltime	Yield, neat per mixed bag	Bond strength, 7 days	Bond strength, 14 days	Viscosity	Pot life	Tack-free time at 73°F (23°C)	Minimum temperature	Compressive strength, 7 days	Interior and exterior applications	Residential	Commercial
Epojet	2	30 min.	231 cu. in. (0.0038 m³)	N/A	2,754 psi (19.0 MPa)	410 cps	~ 25 min.	30 min.	40°F (4°C)	12,180 psi (84 MPa)	•	•	•
Epojet LV	2	60 min.	693 cu. in. (0.01 m³)	N/A	2,980 psi (20.6 MPa)	170 cps	~ 25 min.	30 min.	40°F (4°C)	12,720 psi (87.7 MPa)	•	•	•
Epojet SLV	2	80 min.	1,155 cu. in. (0.019 m³)	> 1,000 psi (6.90 MPa)	> 3,000 psi (20.7 MPa)	80 to 100 cps	20 to 25 min.	4 to 6 hrs.	40°F (4°C)	> 10,000 psi (69.0 MPa)	•	•	•





# High-modulus, low-viscosity, epoxy injection resin for crack repair

*Epojet* is a high-strength, two-component, 100%-solids, low-viscosity, epoxy resin for pressure injection and sealing of cracks in structural concrete, masonry and wood.

Learn more







## Very low-viscosity, epoxy injection resin for crack repair

Epojet LV is a moisture-tolerant, two-component, 100%-solids, very low-viscosity, epoxy injection resin that deeply penetrates as well as seals dry and damp hairline, non-dynamic cracks. Epojet LV may be applied by pressure injection or gravity feed, and can also be combined with sand to become an epoxy mortar.

Learn more





#### **Epojet SLV**

## Super low-viscosity, epoxy injection resin for crack repair

*Epojet SLV* is a moisture-tolerant, two-component, 100%-solids, super low-viscosity, epoxy injection resin that penetrates deeply and seals dry and damp hairline, non-dynamic cracks.

Learn more

