

**EPCON Injection Epoxy System for Concrete - Masonry**

The EPCON Epoxy Injection System is a user-friendly approach to installing anchors in solid concrete and hollow masonry. The uniquely designed Ceramic-filled epoxy is injected through a motionless mixer into a pre-drilled core or rotohammered hole in concrete. It uses a series of original patented injection systems. This anchoring system has been successfully used in a broad variety of construction applications, including anchoring of concrete railroad ties, mounting of heavy duty industrial equipment with vibrations, underwater anchoring of waste treatment equipment, installation of fascia panels, seismic reinforcement and repair, and highway bridge construction.

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