

Concrete Crack Injection Packer, 3/8 Inch

This 3/8 inch injection packer is designed for injecting epoxy or polyurethane resins into concrete cracks. It features a durable metal body and rubber sleeve to ensure a tight seal during injection.



Product Overview

High-Pressure Concrete Injection Packer

These 3/8 inch injection packers are engineered for professional concrete repair, facilitating the high-pressure injection of epoxy or polyurethane resins into cracks and voids. Featuring a robust metal body with a hexagonal head for secure installation, they ensure reliable performance in demanding construction environments. The integrated rubber or neoprene sleeve creates a tight, leak-proof seal within the drilled hole, making them an essential tool for fixing foundation, wall, and slab cracks.

Technical Specifications



Detailed view showing the metallic body, hexagonal section, and rubber sleeve of the 3/8 inch injection packer.

Design Features

- Hexagonal head for easy installation
- Threaded bolt for injection control
- Load-distributing washers
- Gridded rubber sleeve texture

Packer Diameter	0.375 inch
Material Composition	Metal Body, Rubber Sleeve, Neoprene Sleeve

Usage & Application

Common Applications

Foundation Cracks • Wall Cracks • Slab Cracks

Compatible Injection Materials

- Epoxy Resins
- Polyurethane Resins

Usage Type	Single-use
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