

Concrete Screw Anchor for Fixture Installation

This concrete screw anchor is designed for reliable fastening in concrete, brick, and block. Its hardened steel body features an aggressive thread design for quick installation and high pull-out strength.



Overview

High-Performance Concrete Fastening

This concrete screw anchor is engineered for reliable fastening in concrete, brick, and block substrates. Its hardened steel body and aggressive thread design ensure quick installation while providing high pull-out strength for demanding applications. Designed to be corrosion-resistant, it offers a secure, vibration-resistant hold suitable for attaching fixtures, racking, and heavy equipment.

Key Features

Core Advantages

- Aggressive thread design for rapid installation
- High pull-out strength in multiple substrates
- Vibration-resistant secure hold
- Corrosion-resistant finish for durability
- Hardened steel construction

Technical Specifications

Head Design

Hex Head

Material

Hardened Steel

Installation Tool

Standard Hex Driving Tools

Applications

Common Applications

- Fixture installation
- Racking systems
- Equipment mounting
- Structural fastening

Suitable Substrates

Concrete, Brick, Block