

Adjustable Steel Shoring Prop for Construction

This adjustable steel shoring prop is designed for temporary support in construction and formwork applications. It features a threaded outer tube for fine height adjustments and a locking collar for secure positioning.



Overview

Professional Adjustable Shoring Props

These adjustable steel shoring props provide essential temporary support for a wide range of construction and formwork applications. Engineered for durability, each unit features a galvanized finish to ensure long-term corrosion resistance in demanding site environments. The design prioritizes safety and ease of use, incorporating a secure locking collar and an integrated safety pin for reliable load-bearing performance.

Technical Specifications

Structural Components

- Square base plate
- Square top plate
- Threaded adjustment collar
- Corrosion-resistant galvanized coating

Primary Application

Temporary Support • Construction • Formwork

Material

Galvanized Steel

Adjustment Mechanism

Threaded outer tube

Safety Features

Locking collar, Safety pin, Secure positioning