

Adjustable Steel Prop for Construction Support

Heavy-duty adjustable steel prop designed for temporary vertical support in construction. It features multiple adjustment points and a locking pin for secure height adjustment and load bearing.



Product Overview

Heavy-Duty Construction Support

This adjustable steel prop is engineered to provide reliable, temporary vertical support for a wide range of construction and formwork applications. Featuring a robust steel construction, it is designed to withstand demanding job site conditions while ensuring safety and stability. The integrated locking pin mechanism allows for precise height adjustments, making it an essential tool for supporting beams, slabs, and walls during construction or renovation projects.

Technical Specifications

Material	Steel
Primary Application	Construction Support, Formwork, Slab Support, Wall Support, Beam Support
Adjustment Mechanism	Locking pin mechanism

Key Features

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- Robust heavy-duty steel construction
- Multiple height adjustment points
- Secure locking pin system
- High load-bearing capacity
- Suitable for temporary vertical support