Construction Building Material Mideast Steel Prop Galvanized Painted Acro Jack Formwork Shoring Heavy Duty Steel Prop

Our Product Introduction

Basic Information

- Place of Origin: china tianjin
- Brand Name: scaffolding steel prop
- Certification: SGS,ISO
- Model Number: BT206
- Minimum Order Quantity: 1000
- Price: 4.5-8.5
- Packaging Details: container
- Delivery Time: 10-25
- Payment Terms: 10-15

Product Specification

- Function: Support
- Surface Treatment: HDG
- Weight: Heavy
- Feature: Durable
- Material: Steel
- Color: Silver
- Packaging: Container
- Usage: Construction

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Product Description

Product Description:

Understanding the complexities of construction sites and the importance of efficient transport and storage, this Adjustable Steel Prop is designed to be easily packed and shipped in containers. This thoughtful packaging solution simplifies logistics, providing an ease of movement and distribution, which is critical in keeping projects on schedule. Moreover, the container packaging ensures that the props are well protected during transit, arriving at their destination in optimal condition, ready for immediate deployment.
One of the standout features of the Adjustable Steel Prop is its compatibility with scaffolding steel prop tripods. The prop can be seamlessly integrated with scaffolding steel prop tripods, enhancing stability and reliability. The use of scaffolding steel prop tripods in conjunction with the Adjustable Steel Prop ensures a solid foundation for scaffolding systems, which is crucial for the safety and efficiency of construction operations. By employing scaffolding steel prop tripods, the risk of structural shifting or collapse is significantly minimized, providing peace of mind for workers and project managers alike.
The inherent adjustability of the prop's height is a testament to its functionality and user-centric design. This feature enables construction personnel to precisely tailor the prop's extension to the required elevation, ensuring that it can be utilized in a wide range of scenarios, from internal shoring to external scaffolding support. The meticulous engineering that has gone into the development of the adjustable mechanism is evident in its smooth operation and reliable locking system, which together provide a secure and stable support structure.
Overall, the Adjustable Steel Prop is an indispensable tool for the construction industry. Its standard size, superior HDG surface treatment, and adjustable height feature make it a valuable asset for any building project. When combined with scaffolding steel prop tripods, the prop offers an unrivaled level of stability and safety. Packaged conveniently in containers, this product is not only easy to transport but also promises to stand the test of time, enduring through the most demanding construction conditions. With such an array of beneficial attributes, it is clear that the Adjustable Steel Prop is a smart investment for any construction business looking to optimize their operations and ensure the safety of their workforce.

Technical Parameters:

Attribute	Details
Color	Silver
Feature	Durable
Size	Standard
Packaging	Container
Height	Adjustable
Usage	Construction
Weight	Heavy
Function	Support
Surface Treatment	HDG (Hot Dip Galvanized)
Material	Steel

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