

Q235 Steel Galvanized Scaffolding Mobile Tower Scaffolding Ringlock Scaffolding System

Our Product Introduction

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Basic Information

- Place of Origin: Tianjin China
- Brand Name: Bythai
- Certification: SGS ISO
- Model Number: BT203
- Minimum Order Quantity: 1000
- Price: 10.8-85.5
- Packaging Details: In bundles
- Delivery Time: 10-15
- Payment Terms: TT/TC



Product Specification

- Application: Building
- Surface Treatment: Hot-dip Galvanized
- Application Scenarios: Architecture
- Product Name: Ringlock System
- Design Style: Industrial
- Material: Q235 Steel
- Shipping Origin: China
- Highlight: **Galvanized Ringlock Scaffolding System,
Ringlock Scaffolding System,
Q235 Ringlock Scaffolding System**



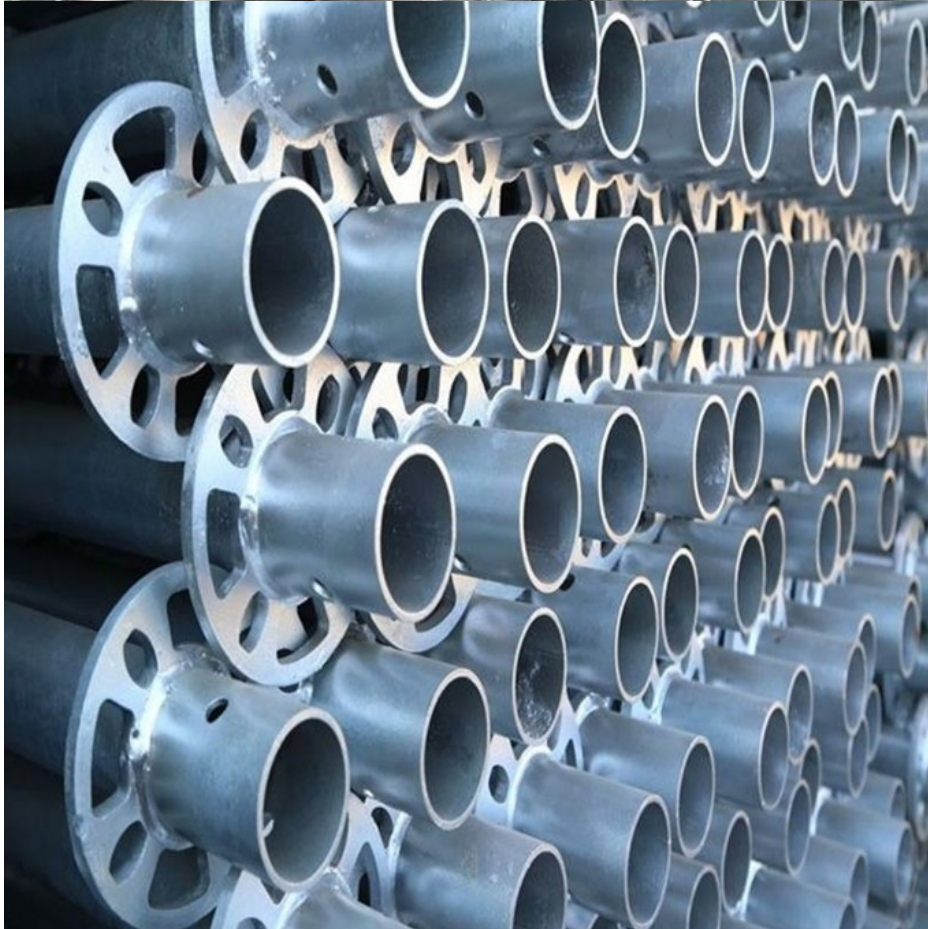
Product Description

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The Ringlock System Scaffolding boasts an array of features that make it a preferred choice for industry professionals. The ringlock scaffolding design incorporates a series of standardized components, including vertical posts, horizontal ledgers, diagonal braces, and adaptable base collars, all of which interlock seamlessly through a central ring. This ingenious design allows for quick and secure connections, enabling workers to erect and modify the scaffold structure with ease. The simplicity of its design reduces the need for specialized tools or extensive training, which significantly accelerates project timelines and improves work efficiency. Manufactured with precision and care, the Ringlock System Scaffolding components are made from robust Q235 steel, known for its excellent mechanical properties and resilience. This material selection guarantees a scaffold system that is not only strong and reliable but also capable of withstanding substantial loads and pressures. The material's inherent strength translates to increased safety for workers and equipment, providing peace of mind for construction managers and site operators. The versatility of the Ringlock System is one of its most distinguished features. It can be effortlessly adapted to a multitude of configurations, including straight runs, circular structures, and complex geometries, making it an indispensable component in the construction of buildings, bridges, tunnels, and other infrastructural projects. This versatility is further enhanced by its compatibility with various accessories and extensions, which allows it to meet the unique demands of each project without compromising on stability or safety.

Technical Parameters:

Attribute	Details
Application	Building
Place of Origin	Tianjin, China
Shipping Origin	China
Product Name	Ringlock System
Material	Q235 Steel
Warranty	2 Years
Design Style	Industrial
Application Scenarios	Architecture
Surface Treatment	Hot-dip Galvanized





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