Ringlock System Versatile Scaffold Connection System Ringlock Connectors

Our Product Introduction

Basic Information

- Place of Origin: china
- Brand Name: bythai
- Minimum Order Quantity: 1000
- Price: 4.5-8.5
- Packaging Details: container
- Delivery Time: 10-15
- Payment Terms: L/C

Product Specification

- Assembly Type: Quick Locking
- Compatibility: Compatible With Other Scaffolding Systems
- Durability: Long Service Life
- Flexibility: Easy To Adjust And Reposition
- Material: Q235/Q345 Steel
- Standard: EN12811
- Warranty: 2 Years
- Highlight: **Ringlock Scaffold Connection System**, **Scaffold Ringlock Connectors**, **Q345 Scaffold Connection System**

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Our Product Introduction

Product Description

Ringlock System Versatile Scaffold Connection System High-Performance Ringlock Connectors

1. Ringlock Standard: The vertical pole is the main supporting element of the disc system. It is usually made of Q345B high-strength steel and has excellent sturdiness and load-bearing capacity. The main function of the pole is to provide vertical support to ensure the stability of the entire scaffolding structure.

Specification	Tickness(mm)	Length(mm)	surface	Weight(kg)
M48	3.25	500	HDG	2.56
M48	3.25	1000	HDG	4.99
M48	3.25	1500	HDG	7.45
M48	3.25	2000	HDG	9.95
M48	3.25	2500	HDG	12.43
M48	3.25	3000	DHG	14.84

2. Ringlock Ledger: The crossbar is usually made of Q235 steel, and its length can be customized according to customer needs. Crossbars span between vertical poles and are used to support horizontal structures such as work platforms or support frames.

Specification	Tickness(mm)	Length(mm)	surface	Weight(kg)
M48	3.0	600	HDG	2.35
M48	3.0	900	HDG	3.23
M48	3.0	1219	HDG	4.17
M48	3.0	1800	HDG	5.88
M48	3.0	1829	HDG	5.95
M48	3.0	2000	DHG	6.45
M48	3.0	2500	HDG	7.88

Ringlock Diagonal: Diagonal tie rods are usually made of Q195 steel, which has a certain degree of toughness to prevent it from breaking easily. They are used to enhance the stability of a scaffolding system, providing additional support by connecting uprights and crossbars.

Specification	Tickness(mm)	Length(mm)	surface	Weight(kg)
M48	2.75	1500*2000	HDG	9.87
M48	2.75	2000*1219	HDG	9.50
M48	2.75	2000*2000	HDG	10.55
M48	2.75	2000*2500	HDG	11.78

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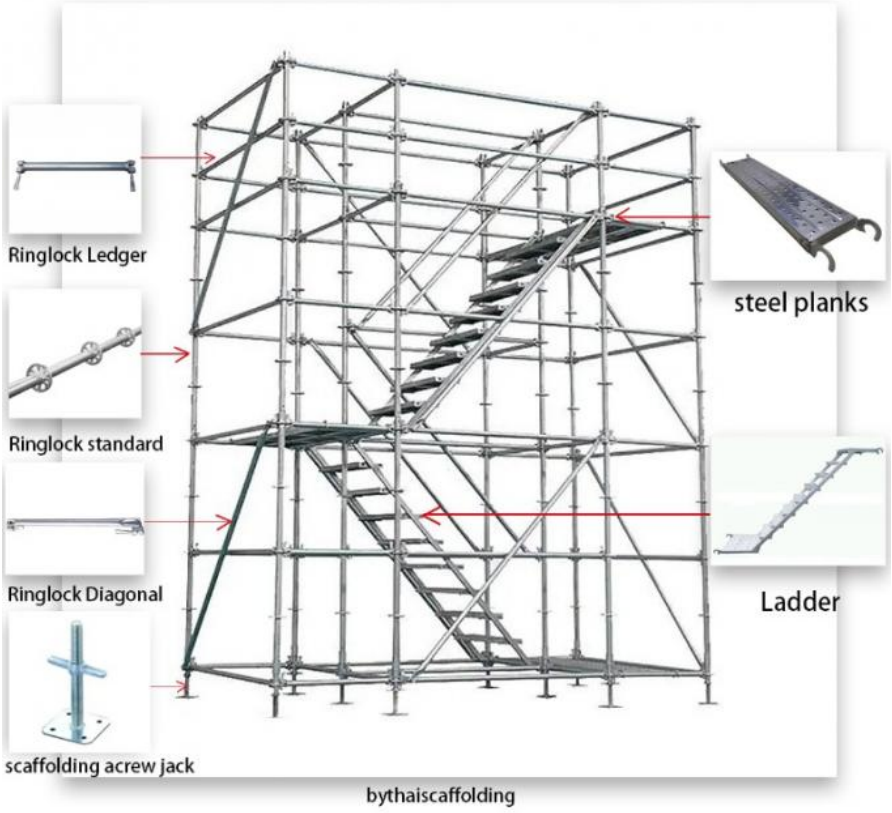

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