

New Various Sizes Available Lightweight Aluminum Ringlock Scaffolding For Customization

Our Product Introduction

for more products please visit us on bythaiscaffold.com

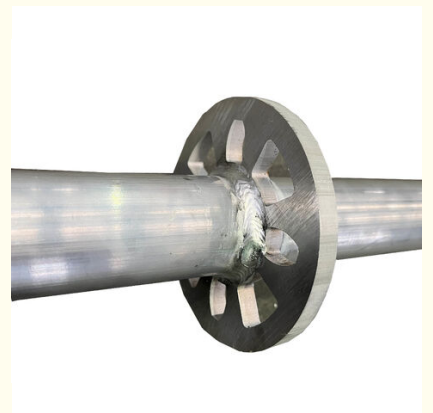
Basic Information

- Place of Origin: China
- Brand Name: bythai
- Certification: SGS
- Model Number: BS204
- Minimum Order Quantity: 100
- Price: 4.5-8.5
- Packaging Details: container
- Delivery Time: 10-15
- Payment Terms: TT/TC



Product Specification

- Features: High Strength, Easy To Assemble, Versatile, Durable, Corrosion Resistant, Lightweight, Cost-effective, Flexible, Safe, Stable, Efficient, Environmentally Friendly, Interchangeable, Adjustable, Multi-functional
- Components: Aluminum Ringlock Standard, Aluminum Ringlock Standard
- Standard: EN12810, AS/NZS 1576, ANSI/SSFI SC100-5/05, BS1139
- Usage: Construction, Maintenance, Repair
- Application: Scaffolding System
- Material: Aluminum
- Packing: Container
- Type: Ringlock



Product Description:

Aluminum Ringlock System

The Aluminum Ringlock System is a high-performance locking scaffolding system that is designed for construction, maintenance, and repair projects. It is a versatile and durable solution that meets the standards of EN12810, AS/NZS 1576, ANSI/SSFI SC100-5/05, and BS1139.

Components

The Aluminum Ringlock System consists of two main components: the Aluminum Ringlock Standard and the Aluminum Ringlock Ledger. These components are made of high-strength aluminum materials, ensuring the strength and stability of the scaffolding system.

Usage

The Aluminum Ringlock System is suitable for various construction, maintenance, and repair projects. It can be used for building construction, bridge construction, industrial maintenance, and more.

Features

High Strength: The Aluminum Ringlock System is built to withstand heavy loads and provide a secure platform for workers.

Easy To Assemble: The system is designed for easy and quick assembly, reducing construction time and increasing efficiency.

Versatile: The Aluminum Ringlock System is flexible and can be used for various types of scaffolding configurations, making it suitable for different project requirements.

Durable: The high-quality aluminum materials used in the system make it durable and able to withstand harsh weather conditions and heavy use.

Corrosion Resistant: The aluminum materials used in the system are corrosion-resistant, making it suitable for both indoor and outdoor use.

Lightweight: The use of aluminum materials makes the system lightweight, making it easy to transport, assemble, and disassemble.

Cost-effective: The Aluminum Ringlock System is a cost-effective solution compared to traditional scaffolding systems. Its durability and versatility also make it a long-term investment.

Flexible: The system can be adjusted to fit different project requirements, making it suitable for various construction and maintenance projects.

Safe: The Aluminum Ringlock System is designed with safety in mind and provides a stable and secure platform for workers.

Stable: The system is designed to provide stability and support for workers, making it suitable for use in various construction and maintenance projects.

Efficient: The quick and easy assembly of the system makes it an efficient solution for construction projects, reducing labor costs and project time.

Environmentally Friendly: The use of aluminum materials in the system makes it a more sustainable and environmentally friendly option compared to traditional scaffolding systems.

Interchangeable: The components of the Aluminum Ringlock System are interchangeable, making it easy to replace and repair damaged parts.

Adjustable: The system can be adjusted to fit different heights and configurations, making it suitable for various types of projects.

Multi-functional: The Aluminum Ringlock System can be used for various types of scaffolding structures, making it a versatile and multi-functional solution.

Application

The Aluminum Ringlock System is suitable for various scaffolding applications, including:

Building construction

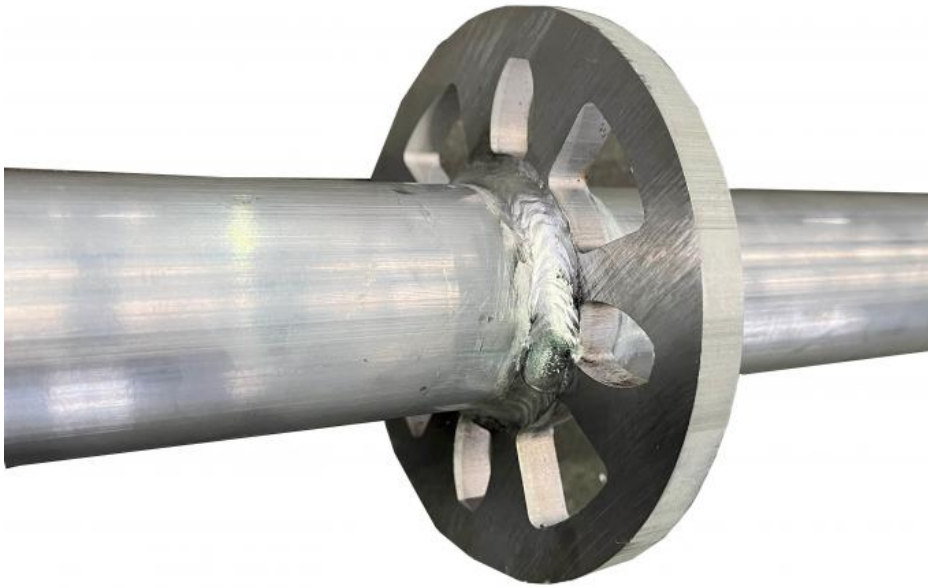
Bridge construction

Industrial maintenance

Shipbuilding

Event structures

And more



Technical Parameters:

Technical Parameters	Description
Type	Ringlock
Application	Scaffolding System
Packing	Container
Usage	Construction, Maintenance, Repair
Features	High Strength, Easy To Assemble, Versatile, Durable, Corrosion Resistant, Lightweight, Cost-effective, Flexible, Safe, Stable, Efficient, Environmentally Friendly, Interchangeable, Adjustable, Multi-functional
Standard	EN12810, AS/NZS 1576, ANSI/SSFI SC100-5/05, BS1139
Components	Aluminum Ringlock Standard, Aluminum Ringlock Standard
Material	Aluminum
OEM	Available
Size	Various Sizes Available
Key Features	
Safety of Locking System	Ensures secure and stable structure for workers' safety.
Lightweight Ringlock System	Constructed with lightweight aluminum material, making it easy to assemble and move around.
Lightweight Locking System	Features a lightweight locking mechanism, reducing the overall weight of the system.

Applications:

Aluminum Ringlock System - bythai

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Material: Aluminum

Type: Ringlock

Standard: EN12810, AS/NZS 1576, ANSI/SSFI SC100-5/05, BS1139

Product Description:

The Aluminum Ringlock System by bythai is a high-performance locking scaffolding system designed for use in various construction projects. Made from high-quality aluminum, this lightweight locking system is not only easy to assemble but also offers exceptional strength and durability.

Application:

The Aluminum Ringlock System is suitable for a wide range of applications, including but not limited to:

Building construction

Bridge construction

Highway construction

Tunnel construction

Industrial maintenance and repair

Product Features:

High Strength: The Aluminum Ringlock System is designed to withstand heavy loads and provide a secure working platform for workers.

Easy To Assemble: The unique design of the ringlock system allows for quick and easy assembly without the need for special tools.

Versatile: The modular design of the system allows for various configurations, making it suitable for various construction needs.

Durable: Made from high-quality aluminum, the ringlock system is resistant to wear and tear, ensuring long-lasting use.

Corrosion Resistant: The aluminum material used in the system is resistant to corrosion, making it suitable for use in harsh weather conditions.

Lightweight: The use of aluminum makes the ringlock system lightweight and easy to transport, reducing labor costs and increasing efficiency.

Cost-effective: The durability and versatility of the system make it a cost-effective option for construction projects.

Flexible: The ringlock system can be adjusted to fit different heights and angles, making it suitable for use in various construction scenarios.

Safe: With its high-strength locking mechanism, the Aluminum Ringlock System provides a safe working platform for workers.

Stable: The system is designed to be stable and can withstand strong winds and other external forces, ensuring the safety of workers.

Efficient: The quick assembly and versatile design of the ringlock system help to increase work efficiency and reduce construction time.

Environmentally Friendly: Made from recyclable aluminum, the ringlock system is an environmentally friendly option for construction projects.

Interchangeable: The components of the ringlock system are interchangeable, making it easy to replace any damaged parts.

Adjustable: The system can be easily adjusted to fit different heights and angles, providing flexibility in construction projects.

Multi-functional: The Aluminum Ringlock System can be used for various construction needs, including scaffolding, shoring, and support structures.

Why Choose bythai Aluminum Ringlock System?

With its high-performance locking mechanism, lightweight design, and versatile features, the Aluminum Ringlock System by bythai is the preferred choice for construction projects. It offers a safe, stable, and efficient solution for all your construction needs. Plus, our commitment to quality and certification by SGS ensures that you are getting a reliable and durable product.

Ordering Details:

To place an order for the Aluminum Ringlock System, please contact our sales team via email or phone. Our minimum order quantity is 100 units, and we offer competitive pricing based on the size and quantity of your order. We accept payments through TT/TC, and our packaging is done in containers for safe transportation. The delivery time is 10-15 days, and we offer various sizes to meet your specific project needs.

Get your hands on the High-performance locking scaffolding - the Aluminum Ringlock System by bythai, and experience a safe and efficient construction process like never before!

Customization:

Customized Service for Aluminum Ringlock System

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Place of Origin: China

Certification: SGS

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Packaging Details: Container

Delivery Time: 10-15 days

Payment Terms: TT/TC

OEM: Available

Application: Scaffolding System

Size: Various Sizes Available

Material: Aluminum

Usage: Construction, Maintenance, Repair

Locking scaffolding is essential for any construction project to ensure the safety of workers and the stability of the structure. With **bythai's Aluminum Ringlock System**, you can trust in the quality and reliability of our products.

As a leading **locking system manufacturer**, we offer **customized services** to meet the specific needs of our clients. With our expertise and advanced technology, we can provide tailor-made solutions for your project.

Our **safe locking scaffolding** is designed to meet international standards and has been **SGS certified** for quality and safety. We ensure that our products are durable, easy to use, and provide maximum stability and support.

With a **minimum order quantity of 100**, our **Aluminum Ringlock System** is available at a competitive price range of **4.5-8.5** per piece. We use **container packaging** for safe transportation and guarantee timely delivery within **10-15 days**.

At **bythai**, we offer flexible **payment terms** of TT/TC to make your purchase convenient. Our products are **OEM available**, and we can produce scaffolding systems in various sizes to fit your specific requirements. Made with high-quality **aluminum material**, our products are lightweight, corrosion-resistant, and suitable for various applications in construction, maintenance, and repair.

Choose **bythai** for **Aluminum Ringlock System** and ensure the safety and stability of your scaffolding structure. Contact us now to discuss your project needs and get a customized quote.

Packing and Shipping:

Packaging and Shipping

Aluminum Ringlock System is packaged in bundles to ensure safe transportation. The bundles are securely strapped and protected with plastic end caps to prevent any damage during shipping.

For larger orders, the bundles are loaded onto wooden pallets and shrink-wrapped for added protection. Each bundle is also marked with a label containing product information and quantity.

Our products are shipped via sea or air freight, depending on the customer's preference and location. We work closely with reliable shipping companies to ensure timely and efficient delivery.

Once the order is confirmed, our team carefully prepares and inspects the products before they are loaded onto the designated transportation vehicle. We also provide necessary documentation and tracking information to our customers for easy monitoring of their order.

At Aluminum Ringlock System, we prioritize the safe and timely delivery of our products to our customers' specified locations. We continuously strive to improve our packaging and shipping methods to provide the best service possible.



