Width 200mm to 300mm steel plank with hook built from Q355B material providing and durable scaffolding platform support

Our Product Introduction

Basic Information

- Minimum Order Quantity: 1000
- Packaging Details: In bundles
- Payment Terms: container, shipping

Product Specification

- Place Of Shipment: China

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Product Description:

The steel scaffolding plank is an essential component in the construction industry, designed to provide a safe and reliable platform for workers at various heights. Manufactured with high-quality materials such as Q195, Q235, and Q355B steel, these planks ensure exceptional strength, durability, and load-bearing capacity, catering to a wide range of scaffolding applications. The robustness of these materials makes the steel scaffolding plank suitable for both light and heavy-duty construction tasks, ensuring safety and stability on job sites.

One of the key features of this steel scaffolding plank is its surface treatment options, which include anti-slip, painted, and galvanized finishes. These treatments are specifically designed to enhance the plank's resistance to wear, corrosion, and weather elements. The galvanized steel planks, in particular, boast a pre-galvanized or hot-dip galvanized (HGD) surface, providing superior protection against rust and extending the lifespan of the scaffolding components. This makes galvanized steel planks ideal for outdoor use where exposure to moisture and harsh environmental conditions is common.

The thickness of the steel scaffolding plank ranges from 25mm to 40mm, offering versatility and adaptability to different scaffolding systems and load requirements. Thicker planks provide increased strength and support, making them suitable for heavy loads and more demanding construction environments. Meanwhile, planks on the thinner end of the spectrum are lighter and easier to handle, facilitating quick assembly and disassembly without compromising safety.

In addition to strength and durability, the surface of the steel scaffolding plank is designed with worker safety in mind. The anti-slip surface treatment is particularly crucial for preventing accidents and ensuring a secure footing in challenging work conditions. This feature reduces the risk of slips and falls, which are common hazards on construction sites. Painted finishes not only contribute to corrosion resistance but also improve the overall aesthetic appeal of the scaffolding system, allowing for color coding and better visibility.

The steel plank is engineered to meet stringent safety standards and construction regulations, making it a trusted choice for contractors, builders, and scaffolding professionals worldwide. Its compatibility with various scaffolding setups and easy integration into existing systems further underscores its practicality and efficiency. Whether used in residential, commercial, or industrial construction projects, the steel scaffolding plank delivers reliable performance and peace of mind.

Moreover, the use of Q195, Q235, and Q355B materials ensures that the steel scaffolding plank can withstand substantial stress and strain without deforming or failing. These steel grades are known for their excellent mechanical properties, including tensile strength and toughness, which contribute to the overall resilience of the scaffolding structure. This makes the steel plank an indispensable tool for ensuring worker safety and optimizing construction productivity.

In summary, the steel scaffolding plank, available with pre-galvanized or hot-dip galvanized surfaces and treated with anti-slip, painted, or galvanized finishes, is a high-quality product designed for durability, safety, and versatility. With thickness options ranging from 25mm to 40mm and constructed from premium Q195, Q235, and Q355B steel materials, these galvanized steel planks are an excellent investment for any construction project requiring secure and reliable scaffolding solutions. The steel plank combines strength, corrosion resistance, and safety features to meet the demanding needs of modern construction environments, making it a preferred choice for professionals seeking dependable scaffolding components.

Features:

Product Name: Scaffolding Plank
Application: Scaffolding System
Edge Type: Rounded / Square
Thickness Range: 25mm - 40mm
Materials: Q195, Q235, Q355B steel
Surface Treatment Options: Anti-slip, Painted, Galvanized
High-quality galvanized steel planks for durability and corrosion resistance
Available as steel plank with hooks for secure attachment in steel catwalk scaffold systems
Designed as galvanized steel scaffolding plank to ensure safety and longevity in construction applications

Technical Parameters:

Surface Treatment	Anti-slip / Painted / Galvanized
Surface	Pre-galvanized / HGD
Materials	Q195, Q235, Q355B
Treatment	Anti-corrosion
Installation Method	Hook-on
Load Capacity	200kg - 500kg
Thickness	25mm - 40mm
Durability	Weather Resistant / Corrosion Resistant
Place of Shipment	China
Application	Scaffolding System (including pierced steel planking, steel plank for scaffold, steel plank ringlock)

Applications:

The Bythai Scaffolding Plank, model number BT205, is a high-quality steel plank scaffold designed to meet the rigorous demands of construction and industrial applications. Manufactured in China and certified by SGS and ISO, this product guarantees superior quality and safety standards. The scaffolding planks are made from premium materials including Q195, Q235, and Q355B steel, which provide excellent strength and durability. These materials ensure the planks are weather resistant and corrosion resistant, making them ideal for long-term outdoor use even in harsh environments.

One of the standout features of the Bythai BT205 scaffolding plank is its versatility in installation. Featuring a hook-on installation method, the steel planks w/hook can be quickly and securely attached to scaffolding frameworks, enhancing both safety and efficiency on-site. Additionally, the planks come with rounded or square edge types, providing options to suit different scaffolding structures and safety requirements. This design consideration makes the galvanized steel plank catwalk suitable for a variety of construction scenarios, including high-rise building projects, bridge works, and maintenance jobs.

These steel plank scaffolds are commonly used in large-scale construction projects where a durable, stable, and secure working platform is essential. Their robust build and corrosion-resistant properties make them perfect for outdoor applications such as industrial plants, shipbuilding yards, and infrastructure repairs. The product's ability to withstand adverse weather conditions further expands its usability to environments that experience frequent rain, humidity, or extreme temperatures.

Bythai's scaffolding planks are packaged in bundles for convenient transportation and storage, with a minimum order quantity of 1000 units. The pricing ranges from $15.5 to $85.5 per plank, depending on specifications and order volume. Delivery time is typically between 10 to 15 days, with payment terms accommodating container shipping arrangements. This makes the BT205 model an excellent choice for contractors and suppliers looking for reliable, cost-effective, and certified scaffolding solutions.

In summary, the Bythai steel plank scaffold offers exceptional durability, ease of installation, and compliance with international quality standards. Whether used as a galvanized steel plank catwalk or as part of a comprehensive scaffolding system, these steel planks w/hook provide a safe and efficient working platform for a wide range of construction and industrial applications.

Customization:

Introducing the Bythai BT205 steel plank 230, a high-quality steel plank scaffold designed for durability and reliability. Manufactured in China and certified by SGS and ISO, this scaffolding plank ensures superior performance on every job site.

Available with a thickness of scaffolding pipe tailored to your needs, the BT205 model supports a load capacity ranging from 200kg to 500kg, making it suitable for a variety of construction applications. The plank features a rounded or square edge type, enhancing safety and ease of use.

Installation is simple with the hook-on method, allowing quick and secure attachment to your scaffolding system. The steel plank is weather resistant and corrosion resistant, guaranteeing long-lasting durability even in harsh environments.

We offer a minimum order quantity of 1000 units, with pricing between 15.5 and 85.5 per plank, packaged conveniently in bundles. Delivery time ranges from 10 to 15 days, with payment terms available via container and shipping arrangements.

Choose Bythai's steel plank scaffold BT205 for a reliable, certified, and customizable solution that meets your scaffolding needs efficiently.

Support and Services:

Our Scaffolding Plank product is designed to provide reliable and safe support for your construction and maintenance projects. To ensure optimal performance and longevity, please follow the recommended usage guidelines and maintenance procedures outlined in the product manual.

If you encounter any issues with the scaffolding plank, such as structural damage or wear, discontinue use immediately and contact a qualified professional for inspection and repair. Regularly inspect the plank for cracks, splits, or deformities before each use.

For cleaning, use mild soap and water to remove dirt and debris. Avoid using harsh chemicals or abrasive materials that may compromise the integrity of the plank.

We offer comprehensive technical support to assist you with installation, maintenance, and troubleshooting. Our team is dedicated to providing you with detailed product information and guidance to ensure safe and effective use of the scaffolding plank.

Additionally, we provide after-sales services including warranty support and replacement parts to guarantee your satisfaction and safety. Please refer to the warranty documentation for detailed terms and conditions.

For further assistance, please consult the product manual or visit our support website for FAQs, instructional videos, and additional resources to help you maximize the value and safety of your scaffolding plank.

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