Galvanized Scaffold Tube 48 for Galvanised Steel with Yield Strength 245N/mm2

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Bythai Scaffolding
- Certification: SGS
- Model Number: BT01
- Price: $5-$18
- Packaging Details: In bundles
- Delivery Time: 7-15 days
- Payment Terms: TT/LC
- Supply Ability: 1000tons per month

Product Specification

- Weight: 6.4kg/m
- Name: Galvanised Scaffold Tube
- Material: Galvanised Steel
- Application: Scaffolding
- Tensile Strength: 420N/mm2
- Standard: EN39
- Thickness: 3.2mm
- Surface Treatment: Galvanised
- Highlight: **245N/mm2 Galvanized Scaffold Tube**, **6.4kg/m Galvanized Scaffold Tube**, **EN39 Galvanised Steel Scaffold Tube**

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Product Description

Product Description:

Galvanised Scaffold Tube

The Galvanised Scaffold Tube is an essential component in any construction project. Made from galvanized steel, this scaffolding tube is known for its high yield strength of 245N/mm2, making it a reliable and durable choice for any scaffolding needs.
With a weight of only 6.4kg/m, the Galvanised Scaffold Tube is a lightweight option, making it easy to transport and handle on the construction site. Despite its light weight, it is able to support heavy loads, making it a practical choice for any construction project.
The scaffolding tubes are galvanized to provide a protective coating against rust and corrosion, ensuring a longer lifespan and reducing maintenance costs. This also makes them suitable for use in outdoor and harsh weather conditions, making them a versatile choice for any project.
One of the key advantages of the Galvanised Scaffold Tube is its ease of assembly. The pipe scaffold tube design allows for quick and easy installation, saving time and labor costs. This makes it an ideal choice for both small and large construction projects.
The 3.2mm thickness of the Galvanised Scaffold Tube provides added strength and stability, making it suitable for use in various types of scaffolding systems. It is also compatible with various scaffold fittings, making it a versatile choice for different scaffolding configurations.
In conclusion, the Galvanised Scaffold Tube is a high-quality, reliable, and durable choice for any scaffolding needs. Its galvanized steel construction, high yield strength, light weight, and easy assembly make it a popular and practical choice for construction projects of all sizes.

Technical Parameters:

Attribute	Description
Name	Galvanised Scaffold Tube
Weight	6.4kg/m
Yield Strength	245N/mm2
Application	Scaffolding
Thickness	3.2mm
Tensile Strength	420N/mm2
Material	Galvanised Steel
Surface Treatment	Galvanised
Standard	EN39
Diameter	48.3mm
Other Names	Galvanized Pipe, BS1139 Scaffolding Tube, Galvanized Scaffold Tube 48.3mm

Applications:

Galvanised Scaffold Tube - Bythai Scaffolding

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Yield Strength: 245N/mm2
Material: Galvanised Steel
Weight: 6.4kg/m
Tensile Strength: 420N/mm2
Application and Scenarios

The Galvanised Scaffold Tube, also known as tube and coupler scaffolding or pipe scaffold tube, is an essential product for construction and building projects. With its strength, durability, and versatility, it is widely used in various industrial settings and provides a safe and

reliable structure for workers to perform their tasks.
One of the main applications of Galvanised Scaffold Tubes is in the construction industry. They are used to create temporary structures such as platforms, walkways, and staircases for workers to access different levels of a building. The hot-dip galvanization process ensures that the tubes have a high load-bearing capacity, making them suitable for supporting heavy loads and multiple workers at a time.
Another common application of Galvanised Scaffold Tubes is in industrial settings, such as oil refineries, power plants, and chemical plants. These industries require scaffolding structures to access hard-to-reach areas for maintenance, repairs, and installations. The Galvanised Scaffold Tubes provide a safe and stable platform for workers to carry out their tasks, reducing the risk of accidents and injuries.
The Galvanised Scaffold Tubes are also widely used in safety-critical areas, such as bridges, tunnels, and high-rise buildings. Their corrosion resistance properties make them suitable for outdoor use, even in harsh weather conditions. This ensures the safety of workers and the stability of the structure, even in challenging environments.
Features and Benefits

The Galvanised Scaffold Tubes from Bythai Scaffolding have several features and benefits that make them a preferred choice for construction and industrial applications.
Durability and Safety

Made from high-quality galvanised steel, the tubes have a high yield strength of 245N/mm2 and a tensile strength of 420N/mm2. This ensures that they can withstand heavy loads and provide a stable and secure platform for workers.
The hot-dip galvanization process also adds an extra layer of protection, making the tubes resistant to corrosion and rust. This increases their lifespan and ensures the safety of workers using the scaffolding structure.
Easy Installation and Versatility

The Galvanised Scaffold Tubes are lightweight and easy to handle, making them easy to transport and install on-site. They can be easily connected using couplers, making them highly versatile and adaptable to different scaffolding structures.
Cost-Effective

With a price range of $5-$18, the Galvanised Scaffold Tubes are a cost-effective solution for construction and industrial projects. They have a long lifespan, reducing the need for frequent replacements, and their easy installation process helps save time and labor costs.
Conclusion

The Galvanised Scaffold Tubes from Bythai Scaffolding are a reliable and essential product for construction, building, and industrial projects. Their strength, durability, and versatility make them suitable for various applications, and their corrosion resistance ensures the safety of workers and the stability of the structure. With its high load-bearing capacity and cost-effectiveness, the Galvanised Scaffold Tubes are the preferred choice for scaffolding solutions in the market.

Customization:

Galvanised Scaffold Tube Customization Service

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Standard: EN39
Weight: 6.4kg/m
Thickness: 3.2mm
Bythai Scaffolding offers customization services for our Galvanised Scaffold Tube, also known as tube and coupler scaffolding, to meet your specific needs and requirements.
Our Galvanised Scaffold Tube, model number BT01, is manufactured in China and has been certified by SGS for its quality and safety standards.
With a price range of $5-$18, our tube and coupler scaffolding is a cost-effective solution for your scaffolding needs. It is also packaged in bundles for easy transportation and delivery.
We understand the importance of timely delivery, which is why we guarantee a delivery time of 7-15 days for your order.
We accept payment through TT/LC and have a supply ability of 1000 tons per month to ensure that we can meet your demands.
Our Galvanised Scaffold Tube has a yield strength of 245N/mm2 and a tensile strength of 420N/mm2, making it a strong and durable option for your scaffolding system.
It meets the standard EN39 and has a weight of 6.4kg/m with a thickness of 3.2mm.
Choose Bythai Scaffolding for your tube and coupler scaffolding needs and experience our top-notch customization services. Contact us today for more information.

Packing and Shipping:

Galvanised Scaffold Tube Packaging and Shipping

Galvanised scaffold tubes are packaged and shipped in order to ensure they arrive safely and undamaged to their destination. The packaging and shipping process includes the following steps:
Packaging

The scaffold tubes are first cleaned and inspected for any defects or damage.

They are then coated with a layer of protective oil to prevent corrosion during transportation.

Next, the tubes are bundled together using steel strapping to keep them secure and prevent any movement during shipping.

The bundled tubes are then placed into durable, corrugated cardboard boxes for additional protection.

Finally, the boxes are labeled with the product name, size, and quantity.
Shipping

The packaged scaffold tubes are then shipped to their destination using a reliable and trusted shipping company. The shipping process may include the following steps:
The boxes are loaded onto a pallet and secured with stretch wrap.

The pallet is then loaded onto a truck or shipping container for transportation.

During transit, the tubes are protected from any potential damage or impact.

Once the tubes arrive at their destination, they are unloaded and checked for any damage.

The tubes are then ready to be used for their intended purpose.

By following these packaging and shipping steps, we ensure that our galvanised scaffold tubes arrive at their destination in top condition, ready for use. Our commitment to quality and safety extends to every aspect of our product, including its packaging and shipping.

Bythai Scaffolding Co.,Ltd

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