Scaffolding Tubes Galvanized And Fittings Pipe Hot Dip Galvanized Steel Rectangle Tubes

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: bythai
- Certification: SGS
- Model Number: BS201
- Minimum Order Quantity: 100
- Price: 4.5-9.5
- Packaging Details: container
- Delivery Time: 10-15
- Payment Terms: L/C, T/T

Product Specification

- Adjustable Length: 3m, 5.8m, 6.0m Or As Your Request
- Bending Radius: >2.5D
- Compliance: Meets Industry Standards And Regulations
- Corrosion Resistance: High
- Length: 6m
- Load Capacity: Heavy Duty
- Material: Galvanised Steel
- Origin: China
- Size: 48.3mm
- Standard: BS EN 39
- Surface: Hot Dipped Galvanzied Pipes
- Tensile Strength: 420N/mm2
- Thickness: 3.2mm
- Type: Scaffolding Pipe
- Highlight: **Hot Dip Galvanized Scaffolding Tubes**,

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Product Description

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Steel pipe type:
There are two different types of galvanized steel pipes, English and Japanese. British and Japanese steel pipes have different advantages and uses in different markets and applications.

- British steel pipe: generally measured in feet, of which 48.3mm is the commonly used pipe diameter. British steel pipes are suitable for scaffolding construction and provide a strong support structure for a variety of construction and engineering projects.

- Japanese style steel pipe: usually marketed in Singapore. Japanese-style steel pipes are suitable for specific engineering needs and have their own specifications and characteristics to meet special needs.

Galvanizing treatment:
Galvanized steel pipe is often galvanized to improve its corrosion resistance and longevity. The galvanized layer can effectively protect steel pipes from oxidation and corrosion in the environment, making them more suitable for use in projects outdoors and in humid environments.

Advantages:
- Strong and reliable: Galvanized steel pipes provide a solid support structure and are suitable for scaffolding construction to ensure construction safety and stability.
- Durability: Galvanizing treatment increases the durability of steel pipes, extending their service life and reducing maintenance costs.
- Multi-purpose: Suitable for a variety of applications including construction, pipeline, marine and stage construction.

Name	Size(mm)	Weight(kg)	Surface	Material	Standard
scaffolding tube	48.3*3.2*6000	21.35	HDG	Q235/Q355B	BS1139/EN39
scaffolding tube	48.3*4.0*6000	26.22	HDG	Q235/Q355B	BS1139/EN39
scaffolding tube	48.6*2.4*6000	16.41	HDG/P-G	STK400/STK500	JIS

Scaffolding galvanized pipe is a kind of pipe used to build scaffolding structures. It is usually made of carbon steel and is galvanized on the surface. The main characteristics of galvanized pipes are corrosion resistance and wear resistance. They can resist corrosive substances such as oxygen, water vapor, acids, and alkalis in the atmosphere, extend the service life, and improve the durability of the pipeline.

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