



潍坊市永达玻璃钢有限公司

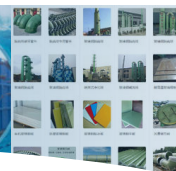
Weifang Yongda FRP Co., Ltd.

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品质卓越是永恒的主题

QUALITY EXCELLENCE IS THE ETERNAL THEME

永达玻璃钢专业环保设备供应商
诚实守信 创新超越 以客为尊 互利双赢



High Temperature Resistant Fiber Reinforced Polymer Pipe Manufactured By Filament Winding Method

Our Product Introduction

Basic Information

- Place of Origin: ShanDong province, CHINA
- Brand Name: Fiberglass Pipe
- Model Number: Customized
- Minimum Order Quantity: one meter, to be negotiated
- Price: \$5-10/meter USD 5-10 per meter, to be negotiated
- Packaging Details: nude packing or bundled TEU or FR TEU, to be negotiated
- Delivery Time: 15 days To be negotiated according order
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 1000 meters per week



Product Specification

- Material: Fiberglass Reinforced Plastic
- Temperature Rating: Normal Temperature High Temperature Needs To Be Explained
- Process: Filament Winding Method
- High Strength: Yes
- Diameter Range: DN50-2000mm
- Lightweight: Yes
- Max Length: 12meter
- Flange: Printed
- Highlight: **Fiber Reinforced Polymer Pipe, Temperature Resistant Fiber Reinforced Polymer Pipe, High Temp fiber reinforced plastic pipe**



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Product Description

Product Description:

One of the key features of our FRP Pipe is its maximum length of 12 meters. This allows for easy installation and reduces the need for joints, which can potentially weaken the structure. Additionally, the round shape of the pipe provides added strength and resistance to bending and crushing forces.

Our FRP Pipe also comes with a printed flange, which ensures a secure and tight fit during installation. The flange is designed to prevent leaks and maintain the integrity of the pipe over time. This feature is particularly important in applications that involve high pressure or corrosive materials.

Another advantage of our Composite Fiber Pipe is its long-lasting durability. The reinforced fiberglass material is resistant to corrosion, rust, and degradation from UV rays, making it ideal for use in harsh environments. This means that our FRP Pipe can provide reliable performance over a longer period of time compared to traditional metal pipes.

Finally, our FRP Pipe is lightweight, which can help reduce transportation and installation costs. The low weight also makes it easier to handle and maneuver during installation, reducing the risk of workplace injuries. Despite its lightweight design, our Composite Fiber Pipe is still strong and durable enough to withstand a variety of industrial applications.





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Features:

Product Name: FRP Pipe
Diameter Range: DN50-2000mm
Max Length: 12 meter
Color: Green, Black, or Customized
Shape: Round
Flange: Printed
Material: Composite Fiber Pipe, Fiber Reinforced Polymer Pipe

Technical Parameters:

Diameter Range	DN50-2000mm
Lightweight	Yes
High Strength	Yes
Use	Water, oil Treatment
Temperature Rating	Normal Temperature (High Temperature Needs To Be Explained)
Flange	Printed
Shape	Round
Process	Filament Winding Method
Technique	Filament Winding
Durability	Long-lasting

Applications:

The Fiberglass Pipe has a diameter range of DN50-2000mm and is available in Green, Black, or Customized colors. The Flange is printed for easy identification and installation. This product is known for its durability and long-lasting performance, making it suitable for a variety of occasions and scenarios.

Here are some examples of where the Fiberglass Pipe can be used:

Water Treatment Plants: FRP pipes are highly resistant to corrosion, making them ideal for transporting water and chemicals in water treatment plants.

Oil and Gas Industry: The Fiberglass Pipe is used extensively in the oil and gas industry due to its durability and resistance to chemical and environmental damage.

Chemical Processing: FRP pipes are used to transport chemicals in chemical plants due to their resistance to corrosion, high temperatures, and pressure.

Infrastructure: Fiber Reinforced Polymer Pipe is used in infrastructure such as bridges, highways, and tunnels to transport water, gas, or other materials.

Marine Industry: The Fiberglass Pipe is used in the marine industry for seawater intake and discharge, as well as in shipbuilding and offshore platforms.

With a supply ability of 1000 meters per week, the Fiberglass Pipe is a reliable and cost-effective solution for your piping needs. Payment terms can be negotiated and include L/C, T/T, and Western Union. Contact us today to discuss your requirements and receive a quote.

Customization:

Fiber Reinforced Polymer Pipe :

Brand Name: Fiberglass Pipe

Model Number: Customized

Place of Origin: ShanDong province, CHINA

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Packaging Details: nude packing or bundled, TEU or FR TEU, to be negotiated

Delivery Time: 15 days, To be negotiated according order

Payment Terms: L/C, T/T, Western Union

Supply Ability: 1000 meters per week

Diameter Range: DN50-2000mm

Technique: Filament Winding

Max Length: 12meter

Color: Green, Black, Or Customized

Temperature Rating: Normal Temperature (High Temperature Needs To Be Explained)

Support and Services:

Our FRP pipes are designed to provide high-performance solutions for a wide range of industrial applications. Our technical support team is available to assist with any questions or concerns related to our products.

We offer a variety of services to ensure optimal performance and longevity of our FRP pipes, including:

Installation guidance and support

Product testing and analysis

Maintenance and repair services

Technical training and education

Our team is committed to providing exceptional support and services to our customers. Contact us for more information.



Weifang Yongda FRP Co., Ltd.



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