

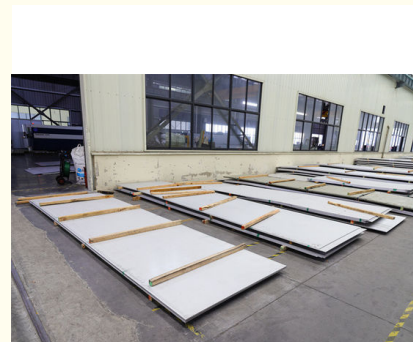
High Strength Non Magnetic Smooth Flat Stainless Steel Plate In 0.5-20mm

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ShengQuan
- Model Number: 201/304/304L/316/316L/321/309/310

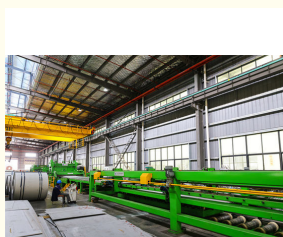


Product Specification

- Strength: High
- Shape: Flat.sheet
- Thickness: 0.5mm-20mm
- Feature: Smooth And Flat
- Magnetic Properties: Non-magnetic
- Surface: 2B No.1
- Application: Construction/ Decoration/ Industry
- Highlight: **Smooth Flat Stainless Steel Plate,
20mm Stainless Steel Plate,
Non Magnetic Stainless Steel Plate**



More Images



Product Description

Product Description:

The 2B No.1 surface of this stainless steel sheet metal provides a smooth and reflective finish that is both attractive and functional. The surface finish is achieved through a process of cold rolling and annealing, which results in a flat and smooth surface that is free from defects and imperfections. This makes it an ideal material for use in applications where a high-quality finish is essential. This flat sheet is available in a range of sizes and shapes, making it easy to find the perfect fit for your project. Whether you need a large sheet for a commercial building or a smaller sheet for a home renovation, this stainless steel sheet metal is the perfect solution. One of the key features of this stainless steel sheet metal is its non-magnetic properties. This makes it ideal for use in applications where magnetic interference could be a problem, such as in electronic devices and medical equipment. It also makes it a suitable material for use in highly corrosive environments, where other metals may corrode or degrade over time. Overall, the Ferritic Stainless Steel Sheet Metal is a high-quality and versatile material that is ideal for a wide range of applications. Its smooth and flat surface, combined with its non-magnetic properties, make it a popular choice for use in construction, architecture, interior design, and other industries. Whether you need a high-temperature stainless steel sheet for a commercial building or a smaller sheet for a home renovation, this stainless steel sheet metal is the perfect solution.

Features:

Product Name: Stainless Steel Sheet Metal

Application: Construction/ Decoration/ Industry

Strength: High

Surface: 2B No.1

Shape: Flat.sheet

Thickness: 0.5mm-20mm

Material Type: Ferritic Stainless Steel Sheet Metal, High-Temperature Stainless Steel Sheet, Austenitic Stainless Steel Sheet Metal

Technical Parameters:

Shape	Flat.sheet
Strength	High
Thickness	0.5mm-20mm
Surface	2B No.1
Magnetic Properties	Non-magnetic
Feature	Smooth And Flat
Application	Construction/ Decoration/ Industry

This product is a high-temperature stainless steel sheet with smooth and flat features. It is non-magnetic and has a 2B No.1 surface. The thickness ranges from 0.5mm to 20mm, making it suitable for various construction, decoration, and industrial applications. This product can be made from both ferritic and austenitic stainless steel sheet metal.

Applications:

The high-strength and durability of ShengQuan's Stainless Steel Sheet Metal make it an excellent choice for construction applications. These sheets can be used for roofing, flooring, and wall cladding. They are also ideal for decorative purposes, such as in building facades or interior design elements.

Another application of ShengQuan's Stainless Steel Sheet Metal is in the industrial sector. These sheets can withstand high temperatures, making them perfect for use in heating and cooling systems. Their strength and durability also make them ideal for use in heavy machinery and equipment.

The non-magnetic properties of these sheets make them an excellent choice for sensitive electronic equipment. They are also commonly used in the medical industry, particularly in the production of surgical instruments and medical equipment.

In summary, ShengQuan's Stainless Steel Sheet Metal is a versatile product that can be used in a wide range of applications. Its high strength, durability, and resistance to high temperatures make it ideal for use in construction and industrial settings. The fact that it is non-magnetic also makes it suitable for use in sensitive electronic equipment and the medical industry.



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