

Class 150 Stainless Steel Pipe Flanges 1/2" To 24"

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: KASUGAI
- Certification: ISO; PED; AD-2000
- Model Number: ASME B16.5 SO SW NW LJF BL TR PL
- Minimum Order Quantity: TO BE NEGOTIATED
- Price: ACC.TO BASE MATERIAL
- Packaging Details: SEA WORTHY PACKING
- Delivery Time: 60 DAYS FOR ONE CONTAINER
- Payment Terms: T/T ; L/C
- Supply Ability: 1000 tons per month



Product Specification

- Material: SS 304 / L, 316 / L
- Size Range: 1/2" To 24"
- Standards: ASME B16.5
- Pressure Class: 150 300 400 600 900 1500 2500
- Thickness: Sch5S To Sch160 , XXS
- Application: Marine , Pumping , Chemical Production , Food Industry
- Test: Direct-reading Spectrograph , Hydrostatic Testing Machine , X-ray Detector , Ultrasonic Flaw Detector , Magnetic Particle Detector
- Test Certs: Raw Materials Certificates , Radiography Test Report , Third Party Report
- Highlight: **ASTM A182 Stainless Steel Pipe Flanges, ASTM A182 Class 150 Pipe Flanges, Class 150 Stainless Steel Pipe Flanges**



Blind Flange

More Images



Lap Joint Flange

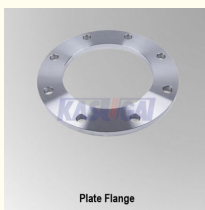


Plate Flange



Slip-on Welding Flange



Socket Welding Flange



Threaded Flange

Our Product Introduction

Product Description

ANSI B16.5 BL SO LJF SW TR PL Stainless Steel Flange

Stainless Steel Flange

Stainless steel, any one of a family of alloy steels usually containing 10 to 30 percent chromium. In conjunction with low carbon content, chromium imparts remarkable resistance to corrosion and heat. Other elements, such as nickel, molybdenum, titanium, aluminum, niobium, copper, nitrogen, sulfur, phosphorus, or selenium, may be added to increase corrosion resistance to specific environments, enhance oxidation resistance, and impart special characteristics.

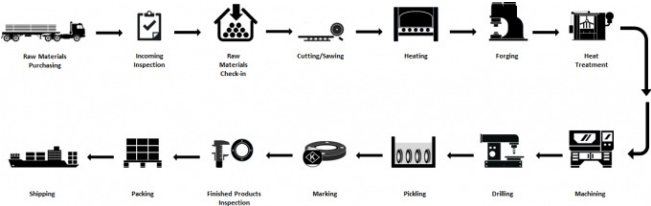
Stainless steel flange simplified as SS flange, refers to the flanges that made of stainless steel. Common material standards and Grades are ASTM A182 Grade F304/L and F316/L, The pressure ratings is from Class 150, 300, 400, 600, 900, 1500, 2500. It was widely applied in environment where the corrosion and heat resistance are required.

Product Information

Product Name	Alloy Steel Flange
Size Range	1/2" to 24"
Pressure Class	150, 300, 400, 600, 900, 1500, 2500,
Materials	ASTM A182
Face Type	Flat Face Flange (FF), Raised Face Flange(RF), Ring Joint Flange (RJF), Lap Joint Flange, Welding Neck Flange (WN), Slip-on Flange (SO), Blind Flange(BL)
Dimensions	ANSI B16.5, Custom Drawings
Thickness	Sch5S to Sch160, XXS
Origin	China
Applications	Marine, pumping, chemical production, food industry, irrigation

Test	Direct-reading Spectrograph, Hydrostatic testing machine, X-ray detector, Ultrasonic flaw detector, Magnetic particle detector
Test Certificates	Raw Materials Certificate, 100% Radiography Test Report, Third Party Inspection Report

Manufacturing Process



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