



ZHEHENG STEEL

Wenzhou Zheheng Steel Industry Co.,Ltd
stainless-steelseamlesspipe.com



Customized Slip On Flange ASME B16.5 SO F304L 8" SCH20 Stainless

Our Product Introduction

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Basic Information

- Place of Origin: Wenzhou,China
- Brand Name: Zheheng
- Certification: ISO9001,PED
- Model Number: Slip on flange
- Minimum Order Quantity: MOQ500kg
- Packaging Details: In wooded cases or pallets,or as for clients requirement
- Delivery Time: 7-15 working days after receiving payment
- Payment Terms: L/C, D/P, D/A, T/T, Western Union, MoneyGram



Product Specification

- Keyword: Stainless Steel Slip On Flange
- Material: F304L
- Certificate: ISO9001
- Application: Pipe Lines Connect
- Price Term: FOB,CFR,CIF,EXW,ETC
- Highlight: **Customized Slip On Flange,
ASME B16.5 Slip On Flange,
SCH20 Slip On Stainless Flange**

Product Description

Overview

Slip on flange also named as SO flange. SO flanges slip over pipes and are designed to fit slightly bigger on the inside than the pipe. They connect to the pipe through a fillet weld at the flange top and bottom. It is used to insert the pipe into the inner hole of flange, as the flange inner diameter is little bigger than the pipe's outer diameter, pipe and flange could be connected by lap welding at the top and bottom of the flange.

Slip on Flange specification

Size	DN10-DN800
Class	150 LBS, 300 LBS, 600 LBS, 900 LBS, 1500 LBS, 2500 LBS
Flange Face Type	American Series: Flat Face(FF), Raised Face(RF), Tongue(T), Groove(G), Female(F), Male(M), Ring Joints Face(RJ) European Series: Type A(Flat Face), Type B(Raised Face), Type C(Tongue), Type D(Groove), Type E(Spigot), Type F(Recess), Type G(O-Ring Spigot), Type H (O-Ring Groove)
Surface treatment	Antirust Paint, Oil Black Paint, Yellow Transparent, Zinc Plated, Cold and Hot Dip Galvanized
Material	Stainless Steel, Alloy Steel, Duplex, Nickel Alloys, Low temperature Steel, Carbon Steel, Cupro Nickel
Manufacturing process	Cutting, Heat treatment, Die Forging/Free Forging, CNC Machining
Manufacturing Standards	ASME B16.5-2013, EN 1092-1-2007, EN 1759-1-2004, ISO 7005-1-1992, AS 2129-2000, GB/T 9112-2010, GB/T 9116-2010, HG/T 20592-2009, HG/T 20615-2009, HG/T 20623-2009, SH/T 3406-2013, GOST- AFNOR- BS- DIN

Advantages

- Installation costs are lower
- Less time is spent on accurately cutting the pipe
- Easier alignment
- Low hub on slip-on flanges due to pipe slips in the flange
- Interior and outer welding of flange
- Leak prevention

Test

Chemical Component Analysis
Mechanical Properties
Technical Properties
Exterior Size Inspection
hydraulic testing
X-ray Test.

Flange Package





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