

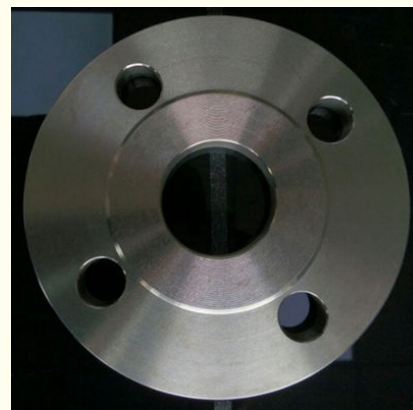


ANSI 4 Inch Weld Neck Flange , Titanium Exhaust Flange 150 Lbs 300 Lbs Class

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-F-2021005
- Minimum Order Quantity: 1 piece
- Price: Negotiable
- Packaging Details: plastic paper inside, plywood case outside
- Delivery Time: 5-35 working days
- Payment Terms: L/C, T/T
- Supply Ability: 1000 piece/week



Product Specification

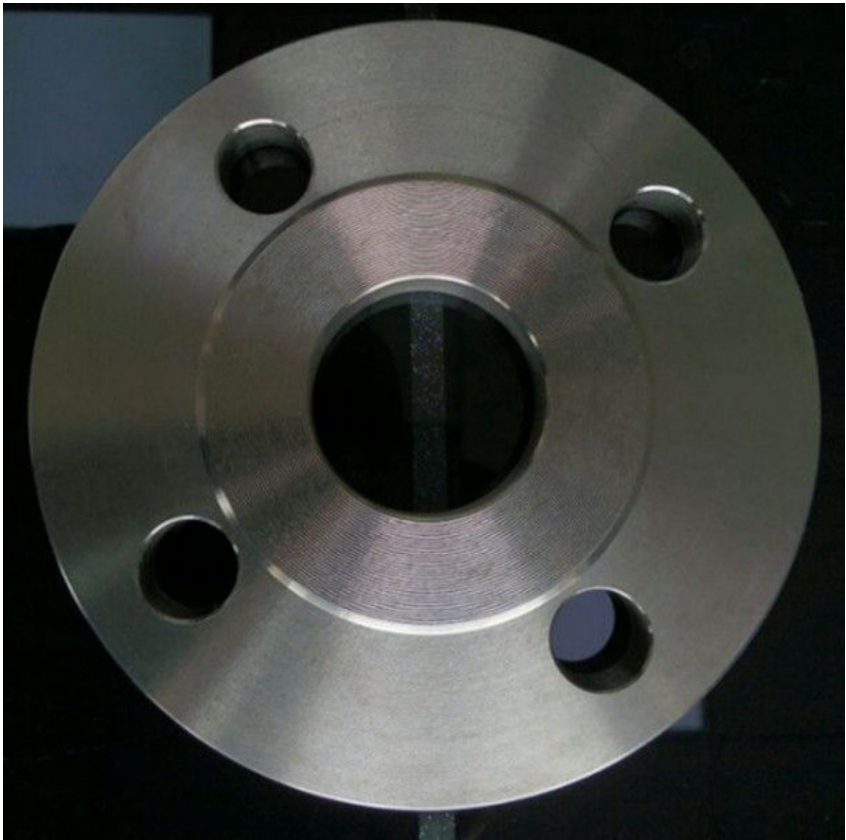
- Name: Titanium Blind Exhaust Flange 4" ANSI 150lbs 300 lbs Class Gr2
- Surface: Polished
- Finish: Brightness
- Standard: ANSI, DIN, GB, ISO, JIS, ASME
- Material: Gr2 Gr.5 (Ti6AL4V)
- Custom Logo: Support
- Highlight: **ANSI 4 Inch Weld Neck Flange, 150 Lbs 4 Inch Weld Neck Flange, 300 Lbs Titanium Exhaust Flange**



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Titanium blind exhaust flange 4" ANSI 150lbs 300 ibs class gr2 flanges

Custom different size with logo



ANSI B16.5	Class 150 Flanges-Class 2500 Flanges
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Standard	DIN	6Bar 10Bar 16Bar 25Bar 40Bar 63Bar
	JIS	5K Flanges-30K Flanges
	EN1092-1	6Bar 10Bar 16Bar 25Bar 40Bar 63Bar 100Bar
Type	1. Plate Flange 2. Flat Flange 3. Slip on Flange 4. Welding Neck Flange 5. Long Welding Neck Flange 6. Blind Flange 7. Socket Welding Flange 8. Thread Flange 9. Screwed Flange 10. Lap Joint Flange. etc.	
Connection Type	Raised Face, Flat Face, Ring Type Joint, Lap-Joint Face, Large Male-Female, Small Male-Female, Large Tongue, Groove, Small-Tongue, Groove, etc	
Size	1/2"-100", SCH5S-SCH160S, XS, XXS, STD	
Heat Treatment	Normalizing, Annealing, Quenching Tempering	
Applications	Water works, Shipbuilding industry, Petrochemical & Gas industry, Power industry, Valve industry, and general pipes	

Product name: Grade 5 Titanium Ring

ASNI ASME B16.5 titanium GR1 GR5 WN welding neck flange CL600

Material Grade: Titanium GR5

Standard: ASME SB381 / ASTM B381, AMS 4928

Size: OD200-1500mm * ID100-1200mm * Height20*600mm

Tecunique: Forged, CNC machined

Application: Electroplating, Chemical engineering & Petrochemical technology, Aviation etc.

Category	Grade	Standard	Size(mm)			
			OD	ID	Height	Thickness
Ring materials	Gr1.Gr2.Gr4. Gr5.Gr7.Gr9	ASME SB381 / ASTM B381, AMS 4928	200~400	100~300	35~120	40~150
			400~700	150~500	40~160	40~250
			700~900	300~700	50~180	40~300
			900~1300	400~900	70~250	40~400

Welding neck flanges mainly have higher stiffness and load-bearing capacity of neck flanges. Its purpose is to transfer the pressure of the pipeline, thereby reducing the Frankie high stress concentration butt welding flange, also known as high neck flange, rigid, suitable for high pressure and temperature occasions. The main production processes are integral forging, forging, pressing, casting, rolling and so on. The main production equipment is lathe, drilling machine, CNC machine tools and so on. Applications: Boiler pressure vessel, petroleum, chemical industry, shipbuilding, pharmaceutical, metallurgy, machinery, stamping elbow food and other industries.

Quality & Inspection:

1. PMI test to verify material grade.
2. Dimension controlling during fabricating and finished.
3. All of the products have been 100% press tested before shipping.
4. Packed in Fumigation-free plywood box.
5. Third party inspection available.

Q: Why choose us?

A1: We have 14 years experience for titanium products making.

A2: sample order is acceptable.

A3: lower price, good quality and short delivery time.

A4: 24 hours online service & quickly quote and delivery.

A5: ISO9001:2015 certification

A6: Give us drawing, make your drawings and ideas become a reality!
A7: Provide third-party quality inspection reports. quality assurance



Provide the most accurate data reports

Baoji Luox Quality Metals Co., Ltd.



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