



ZHEHENG STEEL

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



B16.9 JIS SUS 317 Pipe Fittings 2 Inch 4 Inch 6 Inch Stainless Steel Concentric/Eccentric Reducer

Basic Information

- Place of Origin: Wenzhou, China
- Brand Name: Zheheng
- Certification: ISO9001
- Model Number: SUS317
- Minimum Order Quantity: MOQ 1Ton
- 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, T/T, Western Union
- Supply Ability: 1000 Ton/Tons per Month



Product Specification

- Application: Pharmacy, beer, food, dairy, brewing, Beverage
- Size: DN15-DN600
- Standard: ASTM A403, ASME B16.9
- Product Name: Concentric Reducer/Eccentric Reducer
- Color: Silver, As Customer Required
- Connection: Butt Welding
- Delivery Term: FOB, EXW
- Test: Direct-reading Spectrograph, machine
- Highlight: SUS 317 Pipe Fittings,
6In Stainless Steel Concentric Reducer,
B16.9 Stainless Steel Eccentric Reducer



Our Product Introduction

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Product Description

Overview

It is divided into concentric and eccentric two kinds. Materials include stainless steel Concentric Reducer (304/304L/316/316L), alloy steel, carbon steel size head, size head 20 steel Q235, Q345 and so on.

The Concentric Reducer (reducing pipe) is a pipe fitting for reducing the diameter of a pipe. The commonly used forming process is reducing pressing, expanding pressing or reducing plus expanding pressing, and stamping can also be used for some specifications of reducing tubes.

a. Reducing/expanding forming The reducing forming process of the size head is to place the tube blank with the diameter equal to the big end of the size head into the forming die, and press the tube blank along the axial direction to make the metal move along the die cavity and shrink into shape. According to the size of the reducing tube, it is divided into one pressing forming or multiple pressing forming.

b. stamping stainless steel size head connection methods are diverse, the common types of pipe fittings are compression, compression, loose type, push type, push thread type, socket welding, loose flange connection, welding and welding combined with traditional connection derived series connection. These connection methods, according to their different principles, their scope of application is also different, but most of them are easy to install, firm and reliable.

Common Industries

Architecture and Construction
Automotive and Transportation
Medical
Oil and Gas
Food and Drug

SUS317 stainless pipe Chemical Composition

Grade	C (Max)	Mn (Max)	P (Max)	S (Max)	Si (Max)	Cr	Ni	Mo	Nitrogen (Max)	Cu/ Others
SUS317	0.08	2	0.045	0.03	0.75	18.00 - 20.00	11.00 - 14.00	3.00 - 4.00	0.1	0

Mechanical composition

Grade	Tensile Strength	Yield Strength	%Elongation	Hardness (Max)	
	Mpa, (Min)	Mpa, (Min)	in 50mm		
			gauge length min	BHN	Rb
SUS317	515	205	35	217	95

Uses

offshore oil rigs
chemical storage tanks
fuel injection systems
aerospace components
kitchen appliances, architectural cladding panels and automobile exhaust systems

Product Testing

Coating Thickness Test
Geometry inspection
Ultrasonic Inspection
Nondestructive Testing
Hydrostatic Testing

Shipping

Pipe Fittings is sleeved into plastic bag individually, pieces wrapped with water-proof material, bundled with nylon rope. Clear labels are tagged on the outside of the package for easy identification of the quantity and product I.D.

Image



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