BW Reduce Cross Stainless Steel Pipe Fittings , 4 Way Steel Pipe Connector

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Model Number: 4"*sch10s
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: In bundles with waterproof material,or wooden crate packing
- Delivery Time: 30 DAYS
- Payment Terms: L/C, T/T, D/A, D/P
- Supply Ability: 100TONS/30DAYS

Product Specification

- Standard: ASME B16.9
- Packing: Wooden Case,
- Type: Coupling
- Technique: Butt Welding
- Applications: Gas
- Material: WP321
- Highlight: **stainless steel pipe compression fittings**, **stainless steel pipe reducer fittings**

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Product Description

WP321 4 way seamless BW stainless steel pipe reduce cross ASME B16.9 connector

zheheng steel professional produce all kinds of pipe fittings ,like WP321 4 way seamless BW stainless steel pipe reduce cross ASME B16.9 connector

Concentric Reducer can be used in petroleum, chemical, metallurgical, electricity, machinery, aviation, shipbuilding, and other channels to connect.

1, when the flow of fluid in the pipeline has changed, such as increase or decrease, the flow rate is not required to change, the use of different diameter pipe.

2, in the pump inlet, in order to prevent cavitation, need to use different diameter pipe.

3, and instruments, such as flow meter, the valve of the joints, in order to cooperate with the instrument, but also need to use different diameter pipe.

Pressure Rating Designation

Class, followed by a dimensionless number, is the designation for pressure-temperature ratings. Standardized designations for flanges per ASME B16.5 referenced in this Standard are Classes 150, 300, 600, 900, 1500, and 2500.

Basis of Ratings

The allowable pressure ratings for fittings designed in accordance with this Standard may be calculated as for straight seamless pipe of equivalent material (as shown by comparison of composition and mechanical properties in the respective material specifications) in accordance with the rules established in the applicable sections of ASME B31, Code for Pressure Piping. For the calculation, applicable data for the pipe size, wall thickness, and material that is equivalent to that of the fitting shall be used. Pipe size, wan thickness (or schedule number), and material identity on the fittings are in lieu of pressure rating markings.

Stainless steel pipe reduce cross description:

Products Name	WP321 4 way seamless BW stainless steel pipe reduce cross ASME B16.9 connector
Pipe Standard	En 10312:2002; ASTM A688/A688M, ASTM A312, GB/T12771-2008
Pipe fitting Standard	EN13480-1:2012; EN13480:2012+A1:2013+A2:2016
Steel Material	TP304(SS304), TP304L(SS304L), TP316(SS316), TP316L(SS316L),
Type	Welded
Size	1/2- 8, DN15 - DN200, according customer's requirements
Treatment Conditions	Solution Annealing
Connection End	Welding,Annular Compression and Adhesive Connecton

Application	Used in pharmacy, beer, food, dairy, beverage, cosmetic, chemical industry

Product show:

ZHEHENG STEEL **Wenzhou Zheheng Steel Industry Co.,Ltd**

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