

Stainless Steel Elbow Stainless Steel Elbow Fittings 90 Degree Long Radius

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/PSupply Ability: 100TONS/30DAYS



Product Specification

Standard: ASTM A403
Packing: Wooden Case,
Type: 90 Degree
Technique: Butt Welding
Applications: Power, Gas,

Material: Stainless Steel Elbow

 Highlight: stainless steel pipe reducer fittings, stainless steel pipe reducer fittings



Product Description

Stainless steel elbow ASTM A403 price each piece 90 degree long radius butt welding

Stainless steel plate is used for a huge variety of applications in many diverse industries including nuclear, pharmaceutical, food processing, petrochemical, architecture, and chemical transportation.

The chromium content of the steel allows the formation of an invisible corrosion resistant chromium oxide film on the steel surface. If damaged mechanically or chemically this film is self-healing providing that oxygen, even in very small amounts, is present. The corrosion resistance of stainless steel can be enhanced along with providing other useful properties by increasing the chromium content and by adding other elements such as molybdenum, nickel, and nitrogen.

product details:

product	uetalis.					
Size		Seamless(SMLS) Elbows: 1/2"-24", DN15-DN600 Butt Welded Elbows (seam): 24"-96", DN600-DN1800				
		LR 30,45,60,90,180 degree SR 30,45,60,90,180 degree				
Туре		1.0D, 1.5D, 2.0D, 2.5D, 3D,4D,5D,6D,7D-40D.				
Thickness		SCH10,SCH20,SCH30,STD SCH40, SCH60, XS, SCH80., SCH100,				
		SCH120, SCH140, SCH160, XXS				
		ASME,ANSI B16.9;				
Standard		DIN2605,2615,2616,2617,				
		JIS B2311 ,2312,2313;				
		EN 10253-1 ,EN 10253-2				
		Carbon steel:ASTM A234WPB,,A234WPC,A420WPL6,A420WPL3				
	ASTM	MSS SP75 WPHY42/46/52/56/60/65/70				
Material		Stainless steel:ASTM A403 WP304,304L,316,316L,321. 1Cr18Ni9Ti,				
		00Cr19Ni10,00Cr17Ni14Mo2, ect.				
		Alloy Steel:A234WP12,A234WP11,A234WP22,A234WP5,A420WPL6,				
		Carbon steel:St37.0,St35.8,St45.8				
	DIN	Stainless steel:1.4301,1.4306,1.4401,1.4571				
		Alloy steel:1.7335,1.7380,1.0488(1.0566)				
		Carbon steel:PG370,PT410				
	JIS	Stainless steel:SUS304,SUS304L,SUS316,SUS316L,SUS321				
		Alloy steel:PA22,PA23,PA24,PA25,PL380				
	GB	10#,20#,20G,23g,20R,Q235,16Mn, 16MnR,1Cr5Mo,				
		12CrMo, 12CrMoG, 12Cr1Mo				
Surface treatment		Transparent oil, rust-proof black oil or hot galvanized				
Packing		In wooded cases or pallets, or as for clients' requirements				

3.1Chemical Composition:3. Material

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Grade	С	Si	Mn	Р	S	Ni	Cr	Мо	N			
201(1Cr17Mn6Ni5N)	≤0.15	≤1.0	≤5.5	≤0.06	≤0.03	3.5-5.5	16.0-18.0	F	≤0.25			
202(1Cr18Mn8Ni5N)	≤0.15	≤0.07	≤7.5	≤0.06	≤0.03	4.0-6.0	17.0-19.0	F	≤0.25			
304(0Cr18Ni9)	≤0.08	≤0.07	≤2.0	≤0.04	≤0.03	8.0-11.0	18.0-20.0	_	—			
304L(00Cr18Ni10)	≤0.03	≤0.07	≤2.0	≤0.04	≤0.03	8.0-11.0	18.0-20.0	F	-			
305	≤012	≤1.00	≤2.00	≤0.045	≤0.030	10.5-13.0	17.0-19.0					
316(0Cr17Ni12Mo2)	≤0.08	≤0.07	≤2.0	≤0.04	≤0.03	11.0-14.0	16.0-18.0	2.0-3.0	-			
316L(0Cr17Ni14Mo2)	≤0.03	≤0.07	≤2.0	≤0.04	≤0.03	11.0-14.0	16.0-18.0	2.0-3.0	—			
309s	≤0.08	≤1.00	≤2.0	≤0.045	≤0.03	12.00-15.00	22.00-24.00					
310s	≤0.08	≤1.50	≤2.0	≤0.045	≤0.03	19.00-22.00	24.00-26.00					
3171	≤0.03	≤1.00	≤2.0	≤0.045	≤0.03	11.0-15.0	18.0-20.0	3.0-4.0				
321	≤0.08	≤1.0	≤2.0	≤0.04	≤0.03	9.0-12.0	17.0-19.0		Ti≥5xC			
409	≤0.08	≤1.0	≤1.0	≤0.04	≤0.03	≤0.5	10.5-11.7		Ti6xC%≤0 .70			
409L	≤0.03	≤1.0	≤1.0	≤0.04	≤0.03	0.5	10.5-11.7		Ti8xC%≤0 .70			
430	≤0.12	≤1.0	≤1.0	≤0.04	≤0.03		16.0-18.0					
SS329J4L	≤0.03	≤1.0	≤1.5	≤0.04	≤0.03	5.50-7.50	24.00-26.00	2.5-3.0				





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