



HENAN SHENG HE PIPE INDUSTRY CO.,LTD



HENAN SHENG HE PIPE INDUSTRY CO.,LTD

ADD: No.:902, Buliding 5, Jinyin Modern City, Jinshui District,

Zhengzhou, Henan Province, China

TEL: 86-18837185745

WECHAT/WHATSAPP: 86-18837185745

WEBSITE:www.shpipeindustry.com



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HENAN SHENG HE PIPE INDUSTRY CO.,LTD

Pipe Fittings Flange Integrator

Henan Shenghe Pipe Industry was established in 2013, Has served in this field for 10 years, after 10 years development and efforts, have provided a large supply of piping components for refineries, petrochemical plants, power plants and other related industries. Our primary objective is to provide quality service and fast delivery and our aim is to become your first choice flange and fittings provider.

End - to - End Metal Solutions

We focus on maintaining high levels of one top solution availability. We can process it and get it to where you want it - delivered in full, fast, on time, every time.

Superior Service through Continuous Improvement

We have been around for over 10 years, but we are always getting started. We have the strong management team, motivated workforce, and the infrastructure we need to remain at the forefront of metal industry into the future.

Relaxed, Professional, Committed.

We take pride in doing a great job, We also believe business should be enjoyable and rewarding - a company you look forward to contact every time. For each client.

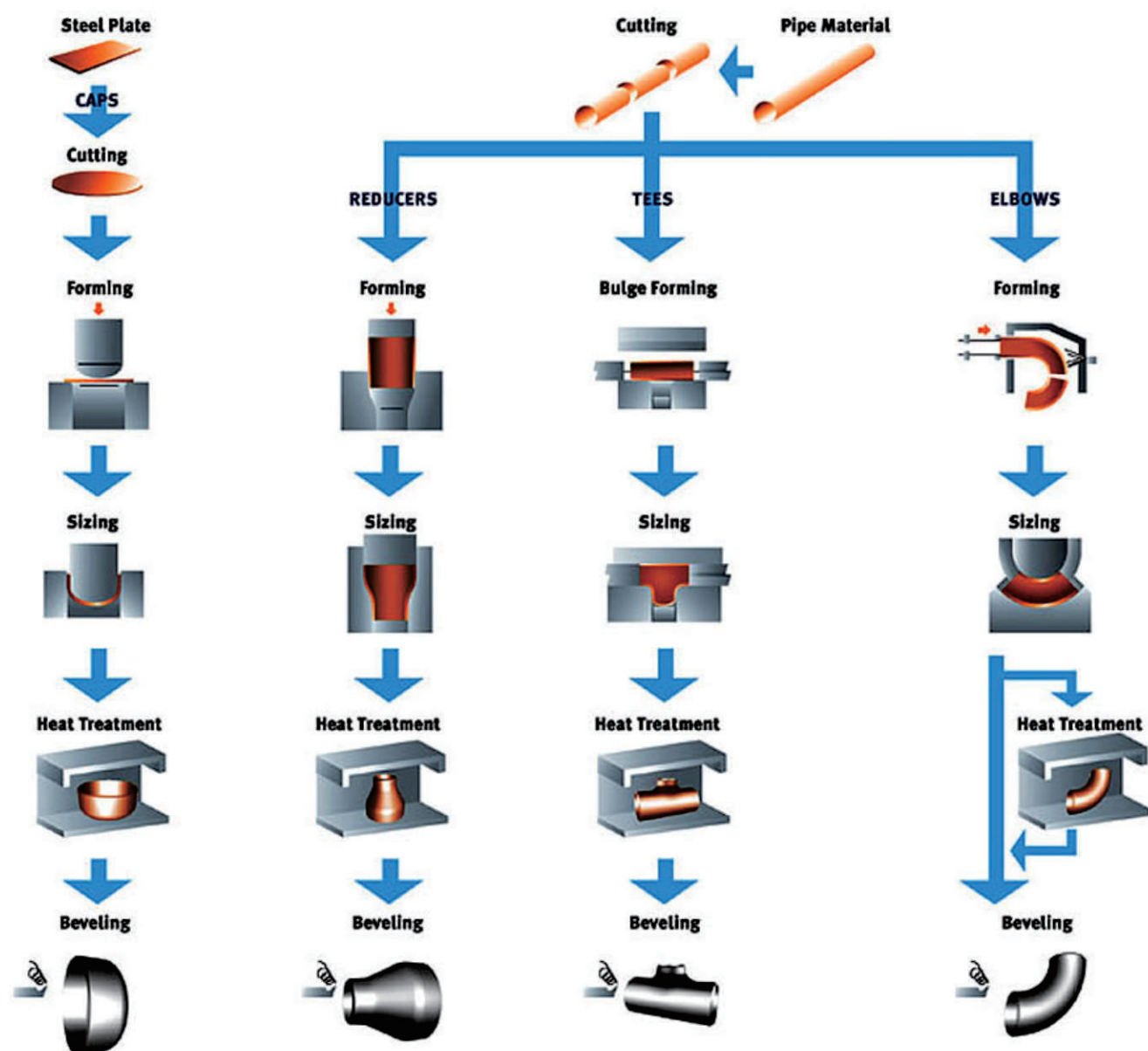


BUTT WELDING FITTINGS

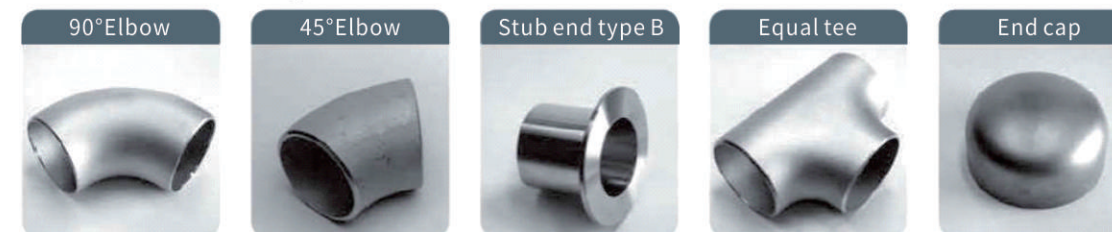
Butt weld pipe fittings comprises of long radius elbow, concentric reducer, eccentric reducers and Tees etc.

Butt weld fittings are an important part of industrial piping system to change direction, branch off or to mechanically join equipment to the system. Butt weld fittings are sold in nominal pipe sizes with specified pipe schedule. Butt welded Pipe fittings are available in sizes from ½" to 72" . BW fitting' s dimensions and tolerances are defined as per ASME standard B16.9.

Butt Weld fittings production process



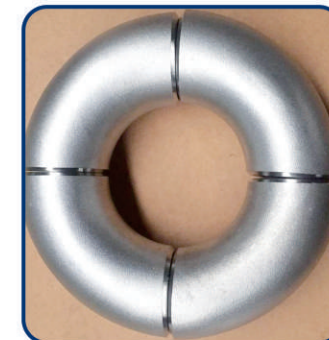
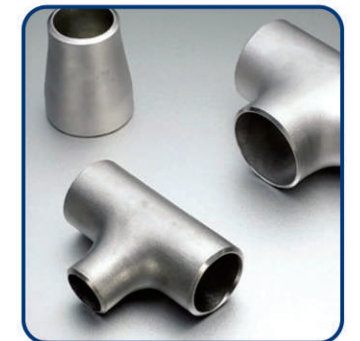
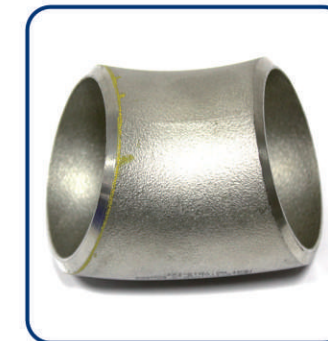
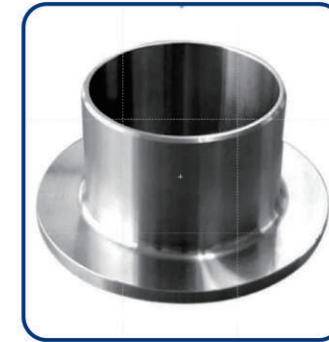
Butt Weld Fittings – ASME B16.9



Product range and theoretical weights (kg)										
DN	Schedule 10S					Schedule 40S				
	90° Elbow	45° Elbow	Equal tee	Stub end type B	End cap	90° Elbow	45° Elbow	Equal tee	Stub end type B	End cap
15	0.06	0.03	0.09	0.07	0.03	0.08	0.04	0.10	0.08	0.04
20	0.07	0.03	0.13	0.09	0.05	0.08	0.04	0.17	0.11	0.07
25	0.14	0.08	0.28	0.16	0.08	0.15	0.11	0.29	0.17	0.10
32	0.23	0.11	0.49	0.22	0.10	0.26	0.17	0.59	0.25	0.18
40	0.30	0.17	0.68	0.25	0.11	0.40	0.23	0.86	0.31	0.20
50	0.50	0.25	0.85	0.43	0.13	0.70	0.40	1.28	0.61	0.23
65	0.85	0.48	1.41	0.57	0.19	1.40	0.77	2.19	0.80	0.27
80	1.25	0.63	1.77	0.72	0.25	2.20	1.08	3.31	1.13	0.42
100	2.10	1.08	3.46	1.09	0.68	4.47	1.47	5.27	1.87	1.14
125	3.65	1.82	5.44	1.47	1.11	6.80	2.84	9.63	2.79	2.13
150	5.45	2.72	8.03	2.15	1.42	10.89	5.44	10.99	3.57	3.23
200	10.20	5.33	15.65	3.22	2.38	21.54	10.77	20.91	6.07	5.19
250	18.15	9.75	26.76	5.13	4.45	38.56	19.27	35.38	10.07	9.00
300	25.80	13.62	39.46	8.16	7.50	59.42	29.71	62.14	14.29	15.00
350	36.29	18.37	48.53	10.88	8.17	79.38	35.15	79.31	17.14	16.00
400	47.63	23.81	58.97	12.70	10.67	99.79	45.81	99.79	20.41	21.00
450	59.87	29.94	79.65	17.23	13.00	129.73	59.40	129.73	27.21	26.00
500	99.80	49.90	103.42	21.77	17.00	162.38	74.84	162.39	29.94	34.00
600	140.61	70.31	155.58	27.21	26.00	225.89	105.23	225.90	38.55	52.00

Butt Weld Fittings Material Grades

Nickel Alloy	ASTM / ASME SB366 Alloy 200/UNS N02200, Alloy 800HT/Incoloy 800HT/UNS N08811, Alloy 400/Monel 400/UNS N04400, F904L/UNS N08904, Alloy 800/Incoloy 800/UNS N08800, Alloy C-2000/UNS N06200, Alloy 925/Incoloy 925/UNS N09925, Alloy C-22/UNS N06022, Alloy 201/UNS N02201, Alloy C-276/Hastelloy C-276/UNS N10276, Alloy 625/UNS N06625, Nimonic 80A/Nickel Alloy 80A/UNS N07080, Alloy K-500/Monel K-500, Alloy 20/UNS N08020, Alloy 800H/Incoloy 800H/UNS N08810, Alloy 600/Inconel 600/UNS N06600, Alloy 31/UNS N08031, Hastelloy C-276/UNS N10276, Alloy 825/Incoloy 825/UNS N08825, Alloy 20/N08020
Duplex and Super Duplex Steel	ASTM / ASME SA 815 WPS31803, WPS32205, WPS32750, WPS32760, WPS32550
Stainless Steel	ASTM / ASME SA403 WP 304, WP 304L, WP 304H, WP 304LN, WP 304N, ASTM/ASME A403 WP 316, WP 316L, WP 316H, WP 316LN, WP 316N, WP 316Ti, ASTM/ASME A403 WP 321, WP 321H, ASTM/ASME A403 WP 347, WP 347H



FORGED PIPE FITTINGS

The forged pipe fitting is means that a pipe is through the technology of forging. Commonly the forged pipe fittings includes: socket weld pipe fittings and threaded pipe fittings.

Forged pipe fittings are made according to ASME B16.11, MSS-SP-79\83\95\97 and BS3799 standards. It is a connector in between nominal bore pipes. The fittings are made of Nickel Alloy and Stainless Steel and Carbon Steel material. The size available is from 1/8" to 4"

FORGED FITTINGS TYPES

- FORGED ELBOW 45, 90 DEGREES
- EQUAL AND REDUCING FORGED TEE
- FORGED LATERAL
- FORGED PIPE PLUG
- HEXAGONAL BUSHING
- FULL AND HALF COUPLING
- FORGED REDUCER AND REDUCER
- FORGED UNION
- WELDING BOSS
- Forged Olets

Forged Pipe Fittings – ASME B16.11 Screwed Class 3000 NPT Fittings



Grade 316

Product range and theoretical weights (kg)												
DN	Hex cap	Coupling	45° Elbow	90° Elbow	Hex nipple	Hex plug	Union	Female tee	Schedule 40S		Schedule 80S	
									Nipple TBE	Nipple TOE	Nipple TBE	Nipple TOE
8	0.05	0.06	0.13	0.14	0.03	0.03	0.21	0.20	0.06	0.05	0.08	0.06
10	0.06	0.07	0.25	0.27	0.06	0.06	0.27	0.31	0.08	0.06	0.11	0.09
15	0.13	0.14	0.36	0.37	0.08	0.08	0.46	0.49	0.13	0.09	0.16	0.10
20	0.21	0.20	0.53	0.60	0.15	0.15	0.61	0.80	0.17	0.12	0.22	0.16
25	0.37	0.30	0.78	1.08	0.24	0.24	0.99	1.31	0.24	0.18	0.31	0.23
32	0.60	0.73	1.02	1.22	0.37	0.37	1.55	1.61	0.33	0.24	0.44	0.35
40	0.73	1.03	1.70	2.45	0.45	0.45	1.90	3.20	0.40	0.30	0.53	0.40
50	1.10	1.35	2.35	2.50	0.76	0.76	2.86	3.55	0.53	0.40	0.74	0.56

Forged Pipe Fittings Material Grades:

Nickel Alloy	ASTM / ASME B / SB 564 UNS N02200 (NICKEL 200), UNS N04400 (MONEL 400) UNS N08825 INCOLOY (825), UNS N06600 (INCONEL 600), UNS 6601 (INCONEL 601), UNS N06625 (INCONEL 625), UNS N010276 (HASTELLOY C 276) ASTM / ASME B/SB 160 UNS N02201 (NICKEL 201) ASTM / ASME B/SB 472 UNS N08020 (ALLOY20 / 20CB3)
Duplex and Super Duplex Steel	ASTM / ASME A / SA 182 F44, F45, F51, F53, F55, F60, F904L
Stainless Steel	ASTM / ASME A / SA 182 F304, F304L, F304H, F309H, F310H, F316, F316H, F316L, F316 LN, F317, F317L, F321, F321H, F347, F347H.

Socket Weld Fittings

Socket weld pipe fittings are designed with a socket-like end that allows for easy insertion of the pipe, which is then welded into place. Socket weld pipe fittings are commonly used in industries such as oil and gas, petrochemicals, power generation, and many others.

Dimension: ASME 16.11, MSS SP-79, 83, 95, 97 and BS3799

Pressure Rating: 3000LBS, 6000LBS, 9000LBS

Size: NPS 1/8" ~ 4" (DN6 ~ DN100)



Threaded Fittings

Threaded pipe fittings are designed with threaded ends, allowing them to be easily screwed together, resulting in a tight and reliable seal. These fittings are versatile, convenient, and easy to install, making them a preferred choice for plumbing systems, gas pipelines, industrial processes, and more.

Dimension: ASME 16.11, MSS SP-79, 83, 95, 97 and BS3799

Pressure Rating: 2000LBS, 3000LBS, 6000LBS

Size: NPS 1/8" ~ 4" (DN6 ~ DN100)



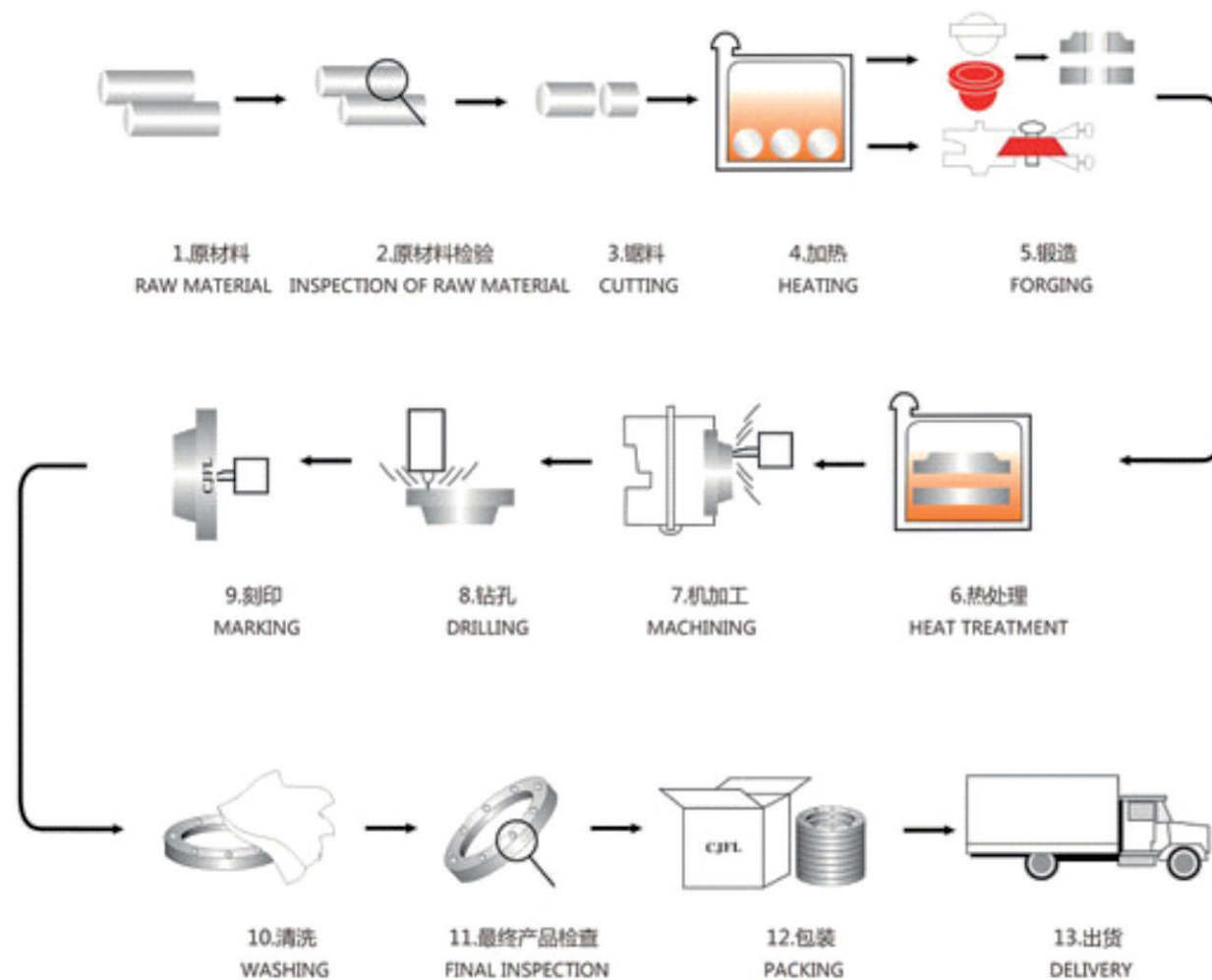
FLANGES

A flange is a method of connecting pipes, valves, pumps and other equipment to form a piping system. It also provides easy access for cleaning, inspection or modification. Flanges are usually welded or screwed. Flanged joints are made by bolting together two flanges with a gasket between them to provide a seal.

Types of pipe flange include:

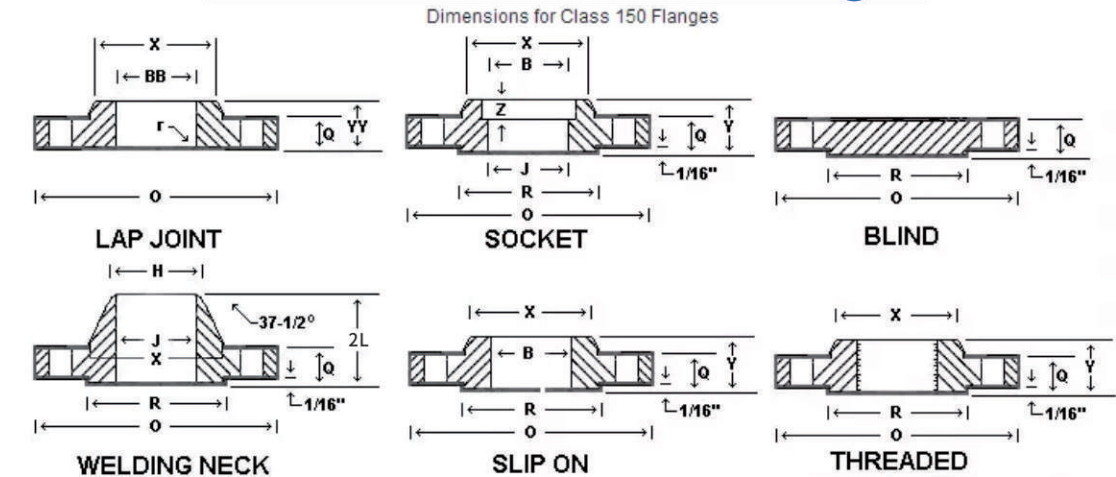
- Weld neck flanges
- Blind flanges
- Threaded flanges
- Orifice Flanges
- Socket-welded flanges
- Plate Flanges
- Slip-on flanges
- Spectacle Blind Flanges
- Lap Joint flanges

Flanges production process:



Steel ASME/ANSI Flanges – Dimensions

ANSI B16.5 Class 150 Flanges

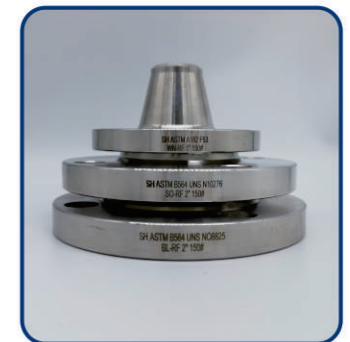


No m. Pipe Size	0	Q	R	X	No./ Dia. of Hole s	Bol t Cir cle Dia .	L2	H	J	Y	B	r	YY	BB
1/2	3.5 0	0. 44	1.3 8	1.1 9	4-0.6 2	2.3 8	1. 88	0.8 4	0.6 2	0. 62	0.8 8	0. 12	0.6 2	0.9 0
3/4	3.8 8	0. 50	1.6 9	1.5 0	4-0.6 2	2.7 5	2. 06	1.0 5	0.8 2	0. 62	1.0 9	0. 12	0.6 2	1.1 1
1	4.2 5	0. 56	2.0 0	1.9 4	4-0.6 2	3.1 2	2. 19	1.3 2	1.0 5	0. 69	1.3 6	0. 12	0.6 9	1.3 8
1-1 /4	4.6 2	0. 62	2.5 0	2.3 1	4-0.6 2	3.5 0	2. 25	1.6 6	1.3 8	0. 81	1.7 0	0. 19	0.8 1	1.7 2
1-1 /2	5.0 0	0. 68	2.8 8	2.5 6	4-0.6 2	3.8 8	2. 44	1.9 0	1.6 1	0. 88	1.9 5	0. 25	0.8 8	1.9 7
2	6.0 0	0. 75	3.6 2	3.0 6	4-0.7 5	4.7 5	2. 50	2.3 8	2.0 7	1. 00	2.4 4	0. 31	1.0 0	2.4 6
2-1 /2	7.0 0	0. 88	4.1 2	3.5 6	4-0.7 5	5.5 0	2. 75	2.8 8	2.4 7	1. 12	2.9 4	0. 31	1.1 2	2.9 7
3	7.5 0	0. 94	5.0 0	4.2 5	4-0.7 5	6.0 0	2. 75	3.5 0	3.0 7	1. 19	3.5 7	0. 38	1.1 9	3.6 0
3-1 /2	8.5 0	0. 94	5.5 0	4.8 1	8-0.7 5	7.0 0	2. 81	4.0 0	3.5 5	1. 25	4.0 7	0. 38	1.2 5	4.1 0
4	9.0 0	0. 94	6.1 9	5.3 1	8-0.7 5	7.5 0	3. 00	4.5 0	4.0 3	1. 31	4.5 7	0. 44	1.3 1	4.6 0
5	10. 00	0. 94	7.3 1	6.4 4	8-0.8 8	8.5 0	3. 50	5.5 6	5.0 5	1. 44	5.6 6	0. 44	1.4 4	5.6 9

6	11.00	1.00	8.50	7.56	8-0.88	9.50	3.50	6.63	6.07	1.56	6.72	0.50	1.56	6.75
8	13.50	1.12	10.62	9.69	8-0.88	11.75	4.00	8.63	7.98	1.75	8.72	0.50	1.75	8.75
10	16.00	1.19	12.75	12.00	12-1.00	14.25	4.00	10.75	10.02	1.94	10.88	0.50	1.94	10.92
12	19.00	1.25	15.00	14.38	12-1.00	17.00	4.50	12.75	12.00	2.19	12.88	0.50	2.19	12.92
14	21.00	1.38	16.25	15.75	12-1.12	18.75	5.00	14.00	13.25	2.14	14.50	0.50	3.12	14.18
16	23.50	1.44	18.50	18.00	16-1.12	21.25	5.00	16.00	15.25	2.16	16.50	0.50	3.44	16.19
18	25.00	1.56	21.00	19.88	16-1.25	22.75	5.50	18.00	17.25	2.18	18.50	0.50	3.81	18.20
20	27.50	1.69	23.00	22.00	20-1.25	25.00	5.69	20.00	19.25	2.20	20.88	0.50	4.06	20.25
22	29.50	1.81	25.25	24.25	20-1.38	27.25	5.88	22.00	21.13	2.22	22.50	0.50	4.25	22.25
24	32.00	1.88	27.25	26.12	20-1.38	29.50	6.00	24.00	23.25	2.24	24.50	0.50	4.38	24.25

Flanges Material Grades:

Nickel Alloy Steel	ASTM/ASME B/SB 564 UNS N02200(NICKEL 200), UNS N04400(MONEL 400) UNS N08825(INCOLOY 825), UNS N06600(INCONEL 600) UNS N06601(INCONEL 601), UNS N06625(INCONEL 625) UNS N10276(HASTELLOY C276) ASTM/ASME B/SB160 UNS N02201(NICKEL 201) ASTM B/SB472 UNS N08020(Alloy 20)
Duplex and Super Duplex Steel	ASTM/ASME A/SA 182 F44, F45, F51, F53, F55, F60, F61, S31803, S32205 S32550, S31254, SMO254, S32750, S32760, S32950
Stainless Steel	ASTM/ASME A/SA 182 F304, 304L, 304H, 310H, 316, 316H, 316L, 316Ti 317, 317L, 321, 321H, 347, 347H, 904L



FASTENERS

A fastener is a non-permanent or permanent mechanical tool that rigidly connects or affixes two surfaces or objects together. Non-permanent fasteners can easily be removed without damaging the joined materials. The removal of permanent fasteners might require substantial force and might damage the connected surfaces. Permanent fasteners are designed to be a long lasting form of secure connection.

In general, fasteners are used to create non-permanent joints; Steel fasteners are usually made of stainless steel, carbon steel, or alloy steel.

Fastener Producing Standard:

Producing Standard	ASME	ASME B18.2.1	Hex Bolts
		ASME B18.2.2	Hex Nuts
		ASME B18.22.1	Plain Washers
	DIN	DIN931	Hex Bolt with partial thread
		DIN933	Hex Bolt with full thread
		DIN912	Hex Socket Cap Screw
		DIN934	Hex Nut
		DIN125	Plain Washer
		DIN127	Spring Washer
		DIN975	Threaded Rods
		DIN976	Stud Bolts
		DN3570	U-Bolt

Fastener Material Grades SH can Provide:

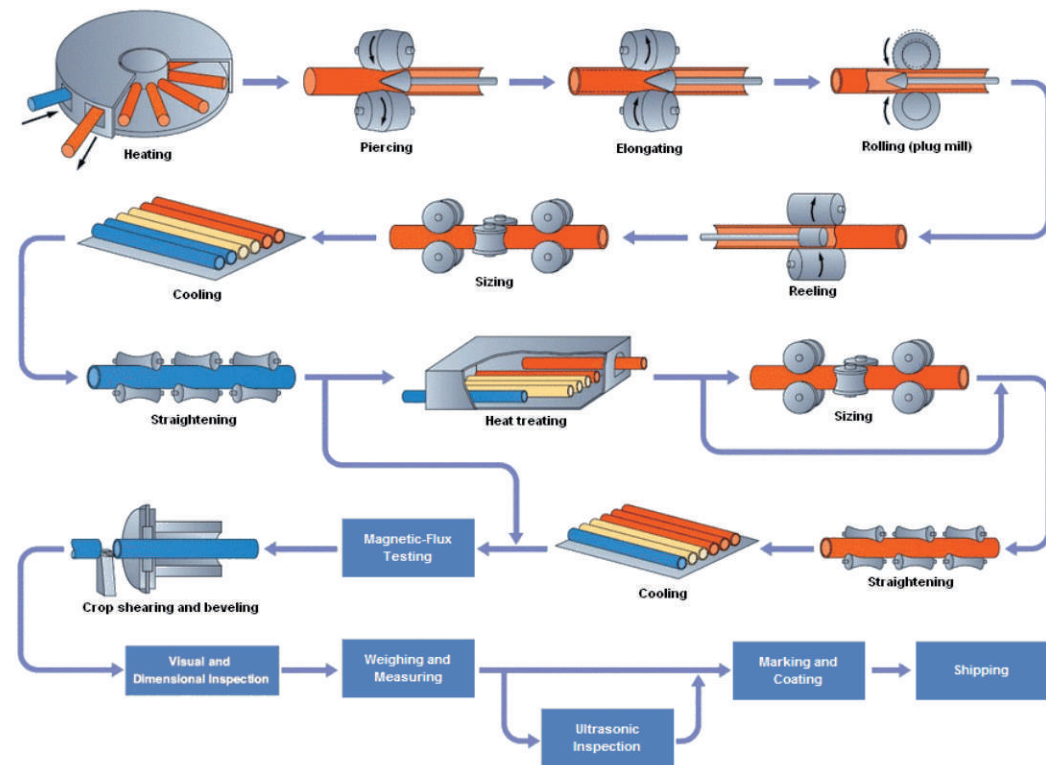
Nickel Alloy Steel	Monel 400 / UNS N04400, Monel K500 / UNS N05500 Ni 200 / UNS N02200, Ni 201 / UNS N02201 Hastelloy C276 / UNS N10276, Hastelloy C22 / UNS N06022 Hastelloy B2 / UNS N10665 /, Hastelloy B3 / UNS N10675 Inconel 600 / UNS N06600, Inconel 601 / UNS N06601 Inconel 625 / UNS N06625, Incoloy 825 / UNS N08825 Incoloy 800 / UNS N08800 /, Incoloy 800H / UNS N08810 Incoloy 800HT / UNS N08811, Hastelloy X / UNS N06002 Alloy 31 / UNS N08031, Alloy 20 / UNS N08020, Hastelloy C2000 / UNS N06200
Duplex and Super Duplex Steel	2205 /S31803 ,S32750/2507 ,S32760
Stainless Steel	304/304L,316/316L,316Ti, 317/317L, 321, 347/347H, 310, 309, A453 660C, 660D,S31254 /254SMO, 904L/1.4539/N08904, N08367, N08926/1.4529



STEEL PIPE TUBE

Pipe is a hollow tube with round cross section for the conveyance of products. The products include fluids, gas, pellets, powders and more. The word pipe is used as distinguished from tube to apply to tubular products of dimensions commonly used for pipeline and piping systems.

Steel Pipe Tube Production Process

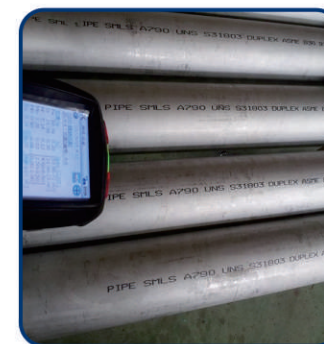
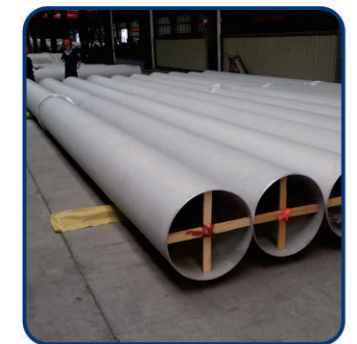


Steel Pipe Dimensions

Nominal size	OD	Welded & Seamless Steel Pipe to ASME B36.10M All dimensions are in mm														
		Schedule														
DN	NPS	mm	5	10	20	30	40	Std	60	80	XS	100	120	140	160	XXS
6	1/8	10.3		1.24		1.45	1.73	1.73		2.41	2.41					
8	3/16	13.7		1.65		1.85	2.24	2.24		3.02	3.02					
10	1/4	17.1		1.65		1.85	2.31	2.31		3.20	3.20					
15	3/8	21.3	1.65	2.11		2.41	2.77	2.77		3.73	3.73				4.78	7.47
20	1/2	26.7	1.65	2.11		2.41	2.87	2.87			3.91				5.56	7.82
25	3/4	33.4	1.65	2.77		2.90	3.38	3.38		4.55	4.55				6.35	9.09
32	1	42.2	1.65	2.77		2.97	3.56	3.56		4.85	4.85				6.35	9.70
40	1 1/4	48.3	1.65	2.77		3.18	3.68	3.68		5.08	5.08				7.14	10.15
50	1 1/2	60.3	1.65	2.77		3.18	3.91	3.91		5.54	5.54				8.74	11.07
65	2	73.0	2.11	3.05		4.78	5.16	5.16		7.01	7.01				9.53	14.02
80	2 1/2	88.9	2.11	3.05		4.78	5.49	5.49		7.62	7.62				11.13	15.24
90	3	101.6	2.11	3.05		4.78	5.74	5.74		8.08	8.08					
100	3 1/2	114.3	2.11	3.05		4.78	6.02	6.02		8.56	8.56		11.13		13.49	17.12
125	4	141.3	2.77	3.40			6.55	6.55		9.53	9.53		12.70		15.88	19.05
150	5	168.3	2.77	3.40			7.11	7.11		10.97	10.97		14.27		18.26	21.95
200	6	219.1	2.77	3.76	6.35	7.04	8.18	8.18	10.31	12.70	12.70	15.09	18.26	20.62	23.01	22.23
250	8	273.0	3.40	4.19	6.35	7.80	9.27	9.27	12.70	15.09	12.70	18.26	21.44	25.40	28.58	25.40
300	10	323.8	3.96	4.57	6.35	8.38	10.31	9.53	14.27	17.48	12.70	21.44	25.40	28.58	33.32	25.40
350	12	355.6	3.96	6.35	7.92	9.53	11.13	9.53	15.09	19.05	12.70	23.83	27.79	31.75	35.71	
400	14	406.4	4.19	6.35	7.92	9.53	12.70	9.53	16.66	21.44	12.70	26.19	30.96	36.53	40.49	
450	16	457	4.19	6.35	7.92	11.13	14.27	9.53	19.05	23.83	12.70	29.36	34.93	39.67	45.24	
500	18	508	4.78	6.35	9.53	12.70	15.09	9.53	20.62	26.19	12.70	32.54	38.10	44.45	50.01	
550	20	559	4.78	6.35	9.53	12.70		9.53	22.23	28.58	12.70	34.93	41.28	47.63	53.98	
600	22	610	5.54	6.35	9.53	14.27	17.48	9.53	24.61	30.96	12.70	38.89	46.02	52.37	59.54	
650	24	660		7.92	12.70			9.53			12.70					
700	26	711		7.92	12.70	15.88		9.53			12.70					
750	28	762	6.35	7.92	12.70	15.88		9.53			12.70					
800	30	813		7.92	12.70	15.88	17.48	9.53			12.70					
850	32	864		7.92	12.70	15.88	17.48	9.53			12.70					
900	34	914		7.92	12.70	15.88	19.05	9.53			12.70					
950	36	965						9.53			12.70					
1000	38	1016						9.53			12.70					
1050	40	1067						9.53			12.70					
1100	42	1118						9.53			12.70					
1150	44	1168						9.53			12.70					
1200	46	1219						9.53			12.70					

Pipe & Tube Material Grades:

Nickel Alloy	ASTM B474	UNS N02201 /Ni201, UNS N04400/ Monel 400 UNS N06002/Hastelloy X, UNS N06022/ Hastelloy C22 UNS N08825/ Incoloy 825, UNS N10276/Hastelloy C276 UNS N10665 /Hastelloy B2, UNS N10675/Hastelloy B3 UNS N06600/Inconel 600, UNS N06601/ Inconel 601 UNS N06625 /Inconel 625, UNS N08020 /Alloy 20
	ASTM B161	UNS N02200/Ni 200, UNS N02201 /Ni201
	ASTM B163	UNS N02200/Ni 200, UNS N02201 /Ni201, UNS N06601/ Inconel 601, UNS N06600/Inconel 600 UNS N04400/Monel 400,
	ASTM B165	UNS N04400/ Monel 400
	ASTM B407	UNS N08800 /Incoloy 800, UNS N08810 /Incoloy 800H, UNS NO8811 /Incoloy 800HT
	ASTM B729	UNS N08020 /Alloy 20
	ASTM B444	UNS N06625 /Inconel 625
	ASTM B423	UNS NO8825/ Incoloy 825
	ASTM B464	UNS NO8020 /Alloy 20
	ASTM B622	UNS N10665/Hastelloy B2, UNS N10675/Hastelloy B3 UNS N06200/C2000 UNS N10276 /C276 UNS N06002/ Hastelloy-X, UNS N08031/Alloy31
Duplex Steel	ASTM A789 /AST M A790	S31803,S32205,S32750, S32760
Stainless Steel	ASTM A312 / ASTM A213	TP304,TP304L,TP316,TP316L,316Ti, TP317, TP317L, TP321 TP310S, TP347,S31254,N08367,N08926,N08904
	ASTM A269	TP304,TP304L,TP316,TP316L,TP317,TP317L,TP321,TP347, S31254,N08367, N08926
	ASTM B676	N08367
	ASTM B677	UNS NO8925, UNS N08926



STEEL BARS RODS

These steel bars are being used to reinforce and hold tension in reinforced concrete and masonry structures. Steel bars are a type of construction material used to build structures such as buildings, bridges, dams, RCC roads, and towers. It can be used in concrete to continue providing tensile strength because the tensile strength of concrete is significantly lower than the compressive strength. It will be strong enough to support the structure. To withstand the structural load, it is embedded in concrete fibre.

Steel Bars Rods Material GradesSH can Provide:

Nickel Alloy	ASTM/ASME SB 425	Alloy 825/Incoloy 825/UNS N08825
	ASTM/ASME SB 446	Alloy 625/UNS N06625
	ASTM/ASME SB164	Monel 400/Alloy 400/UNS NO4400
	ASTM/ASME SB 408	Alloy 800HT/Incoloy 800HT/UNS N08811 Alloy 800/Incoloy 800/UNS N08800 Alloy 800H/Incoloy 800H/UNS NO8810
	ASTM/ASME SB 649	Alloy 925/Incoloy 925/UNS N09925 Alloy 926/Incoloy 926/UNS N08926 Alloy 31/UNS N08031
	ASTM/ASME SB 166	Alloy 600/Inconel 600/UNS N06600 Alloy 601/Inconel 601/UNS N06601
	ASTM/ASME SB160	Alloy 200/UNS N02200 Alloy 201/UNS N02201
	ASTM/ASME SB 472	Hastelloy C-276/UNS N10276,Alloy 926/Incoloy 926/UNS N08926 Alloy 31/UNS NO8031,Alloy 20/N08020,Alloy C-22/Hastelloy C-22/N06022 Alloy 600/Inconel 600/UNS N06600,
	ASTM/ASME SB 473	Alloy 20/UNS N08020
	ASTM/ASME SB 574	Hastelloy C-276/UNS N10276
Stainless Steel / Duplex Stainless Steel	ASTM/ASME SA 276 /479	304/SUS304/UNS S30400, 304L/UNS S30403, 316/UNS S31600, 316Ti/UNS S31635, 316H/UNS S31609, 316L/UNS S31603, 310S/UNS S31008, 321/UNS S32100, 321H/UNS S32109, 347/UNS S34700, 347H/UNS S34709, F51/S31803/2205, F53/S32750/2507, F55/S32760, F44/S31254/254SMO, S31050/1.4466, F904L/N08904
	ASTM/ASME SA 479	304H/UNS S30409

Specification:

Size : 10 mm To 100 mm Dia in 100 mm TO 6000 mm Length.

Standard: ASTM A276,A479 / ASME SA276,SA479,ASTM

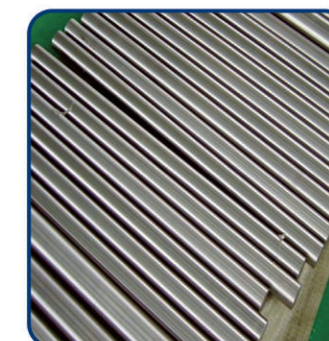
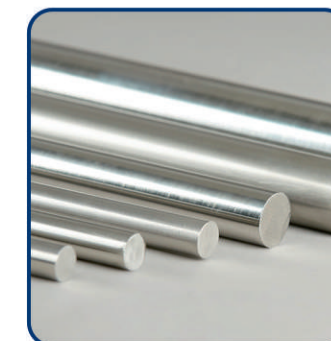
A789 / A789M & ASTM A928/A928M Grade:UNS

NO.S 31803,S 32205,S 32550,S 32750,S 32760.

Dimensions Standard: EN, DIN, JIS, ASTM, BS, ASME, AISI

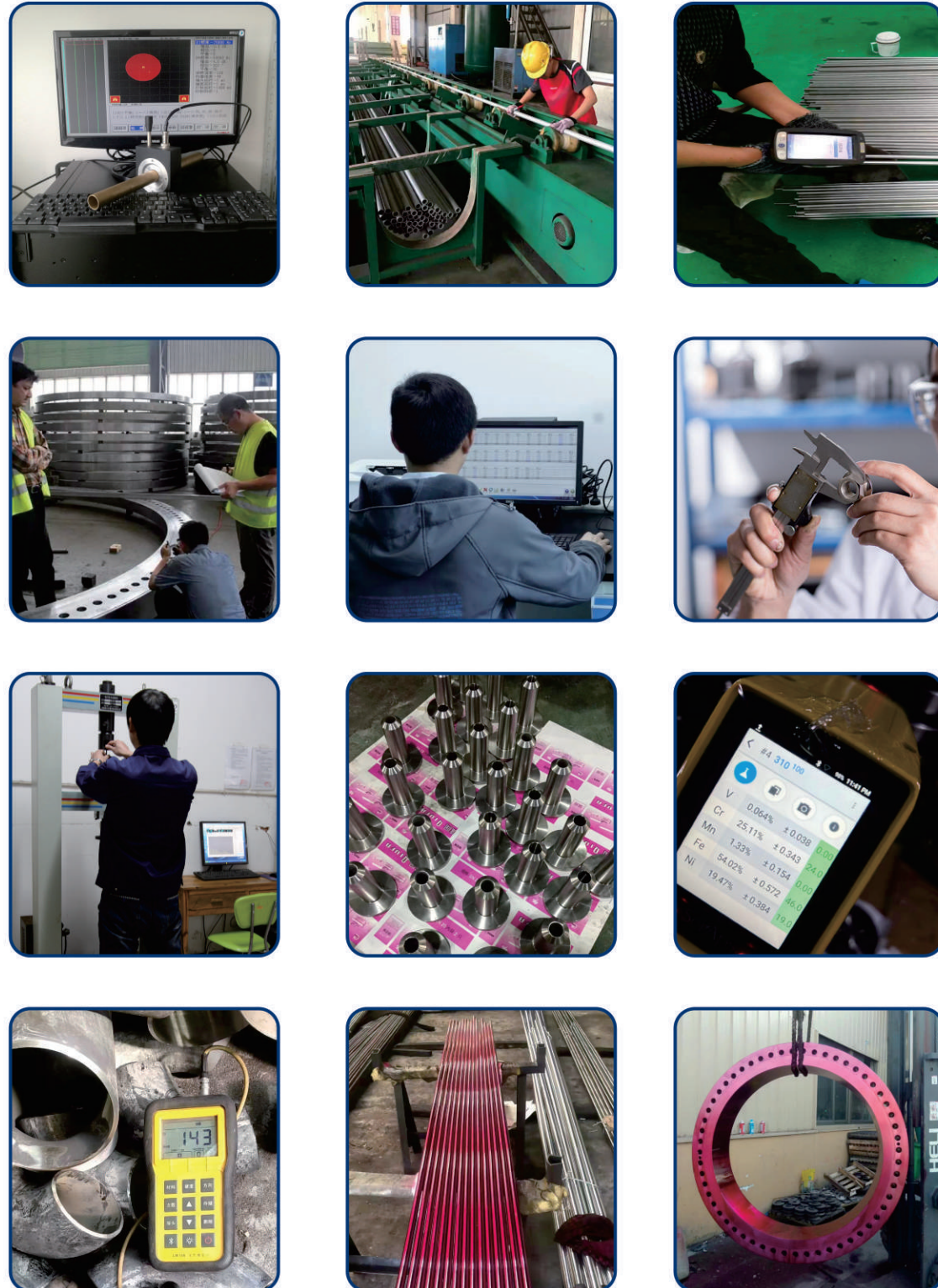
Finish: Bright, Polish & Black

Type: Round Bar,Flat Bar, Hexagonal Bar, Square Bar,



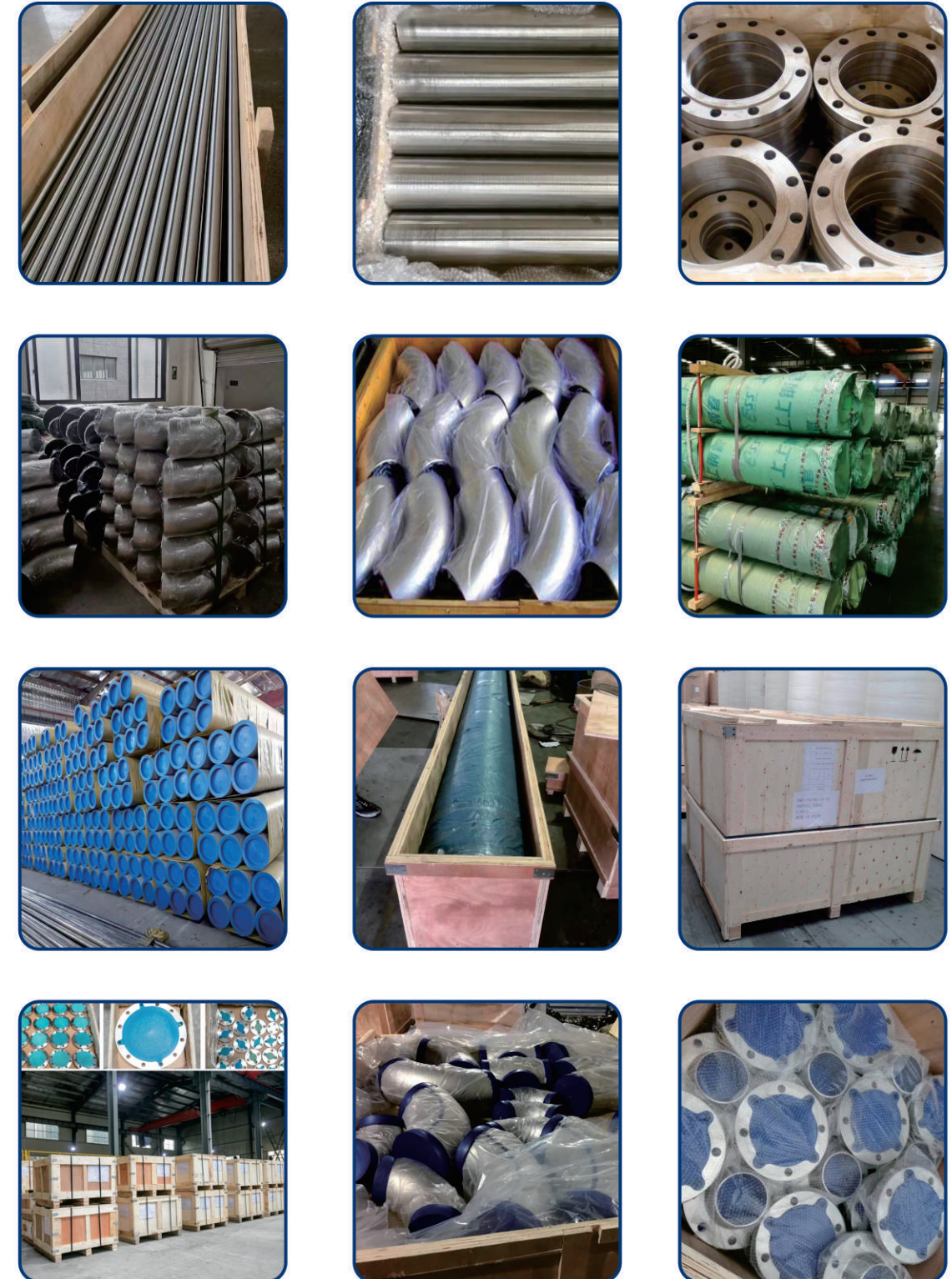
Test

Henan Sheng He Pipe Industry Company only provide high-quality products, so we will make all the tests in accordance with standards before, during and after production to ensure that the products are of the best quality when they reach customers.



Packaging and Shipping

In Henan Sheng He Pipe Industry Company, all the products will be packaged in wooden frames or wooden boxes according to export standards before shipment, to protect the products from damage during transportation, and make sure arrive in the hands of customers in good condition.





Starting with Customer's Needs
Ending with Customer's Satisfaction