

NOKKO GROUP

2024

CORPORATE BROCHURE



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China Wuxi NOKXGROUP
stainless steel pipe industry co., Ltd



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PIPE NOKX

COMPANY INTRODUCTION



COMPANY PROFILE

Established in 2023, **NOKX GROUP** has expanded its operations to include **welded pipe, seamless pipe, precision seamless pipe, and pipe fitting** factories, positioning itself as a major manufacturer of pipes, fittings, and tubing. Our facilities boast an extensive range of pipe products, integrating a variety of metal materials such as stainless steel, alloy steel, and titanium alloys.

Our products are widely utilized across various sectors, including oil and natural gas transportation, chemical engineering, medical systems, automotive components, and precision instruments. With a production area of **24,000 square meters**, we are recognized for our rapid delivery times and stringent quality control measures.

Adhering to the principle of 'guaranteeing quality and pursuing development through science,' we are customer-oriented and strive for excellence in our products, reputation, and services. **NOKX GROUP** is committed to building trustworthy and mutually beneficial partnerships with all stakeholders, aiming for shared growth and prosperity.



COMPANY DETAILS

Company Name

Jiangyin Longyu Stainless Steel Welded Pipe Co., Ltd.

Jiangyin Kunxin Pipe Industry Technology Co., Ltd.

Paid Capital

Rmb: 300, 000, 00.00



Sales Office & Administration

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WELDED PIPES

1.WELDED PIPE

①.Welded pipes of various materials

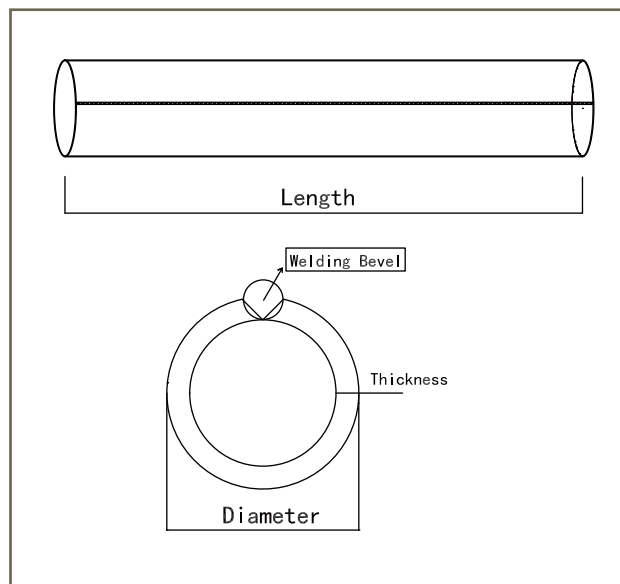
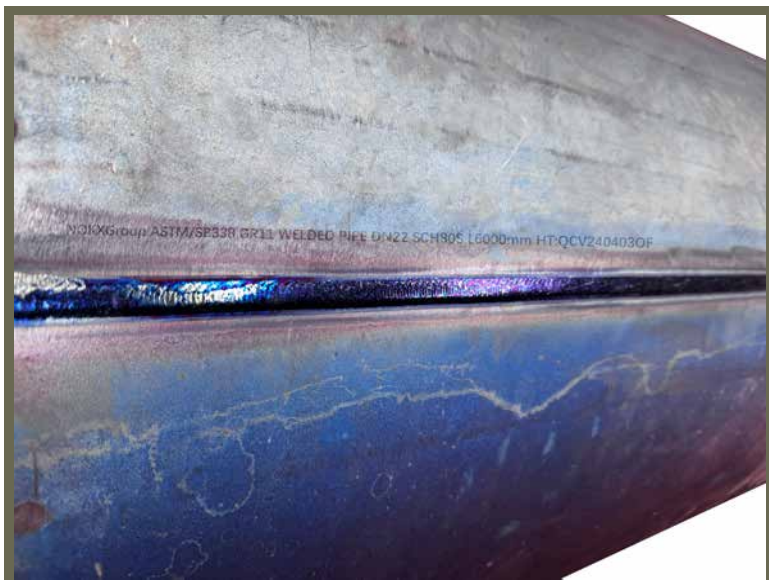
②.Butt welded pipe

③.Straight seam welded pipe

NICKEL ALLOYS				
EN	TP	UNS	GRADE	STANDARD
2. 4602		N06022	ALLOY 22	ASTM/ASME B/SB515
2. 4605		N06059	ALLOY 59	ASTM/ASME B/SB516
2. 466		N08020	ALLOY 20	ASTM/ASME B/SB626
2. 4633		N06025	ALLOY 25	ASTM/ASME B/SB704
1. 4563		N08028	ALLOY 28	ASTM B/SB751
1. 4876		N08800	ALLOY 800	ASTM/ASME B/SB730
2. 4858		N08825	ALLOY 825	ASTM/ASME B/SB468
2. 436		N04400	ALLOY 400	AD 2000 W2
2. 4816		N06600	ALLOY 600	EN 10217/7 TC1&TC2
2. 4851		N06601	ALLOY 601	
2. 47		N06058	ALLOY 2120	
2. 4675		N06200	ALLOY C2000	
2. 4068		N02201	ALLOY 201	
2. 4733		N06230	ALLOY 230	
2. 4819		N10276	C-276	
2. 4856		N06625	ALLOY 625	
1. 4959		N08811	INCOLOY 800HT	
2. 4060		N02200	NICKEL 200	
2. 4600		N10675	Hastelloy B-3	
2. 4617		N10665	Hastelloy B-2	

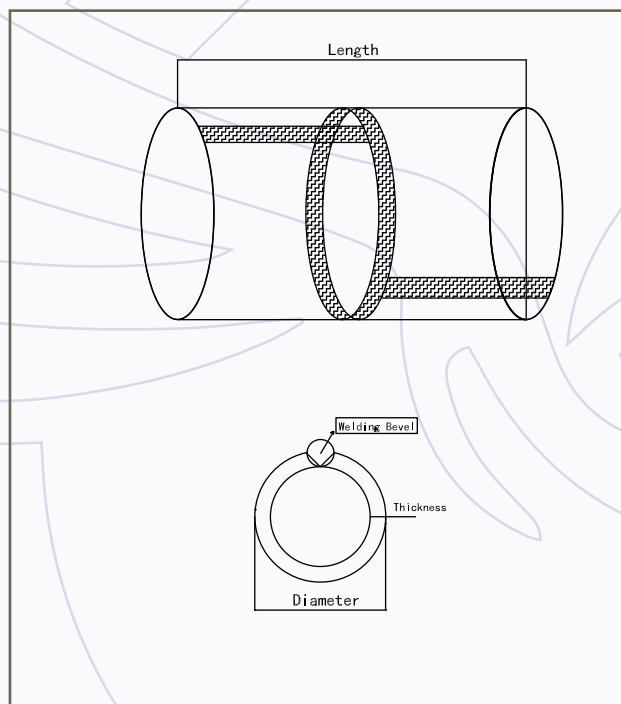
Gade				
EN	TP	UNS		Standard
1. 4301	TP304	S30400		EN 10217/7TC1&TC2
1. 4306	TP304L			EN 10296-2
1. 4307	TP304L	S30403		EN10357
1. 4311	TP304LN	S30453		DIN11850
1. 4404	TP316	S31600		AD2000W2-W4-W10
1. 4404	TP316L	S31603		ASTM/ASME A/SA249
1. 4406	TP316LN	S31653		ASTM A269
1. 4432	TP316L			ASTM A270
1. 4435	TP316L			ASTM A554
1. 4436	TP316			ASTM A632
1. 4438	TP317L	S31703		ASTM A778
1. 4439	TP317LNM	S31726		ASTM/ASME B/SB674
	TP317	S31700		ASTM/ASME A/SA312
1. 4449	TP317			ASTM/ASME A/SA688
1. 455	TP347	S34700		ASTM/ASME B/SB676
1. 4541	TP321	S32100		
1. 4571	TP316Ti	S31653		
1. 4828	TP309			
1. 4833	TP309S	S30908		
1. 4845	TP310S	S31008		
1. 4878	TP321H	S32109		
1. 4948	TP304H	S30409		
1. 4835	253MA	S30815		
	ALLOY840	S33400		
Ferritic steel				
EN	TP	UNS		STANDARD
1. 4016	TP430	S43000		ASTM/ASME A/SA268
1. 4509	TP441			ASTM/ASME A/SA249
1. 4512	TP409			EN10357
1. 4521	TP444			ASTM A/SA803
	TP439M	S43932		EN 10296-2
1. 451	TP439M			ASTM A554
1. 452	TP430Ti			
	TP439	S43035		
	TP410S	S41008		
2. 4630		GH3030		
Duplex steel				
EN	TP	UNS	GRADE	STANDARD
1. 4362		S32304	DSS 2304	EN 10217/7 TC1&TC2
1. 4162		S32101	DSS 2101	ASTM/ASME/SA789
		S32003	DSS 2003	EN10357
1. 441		S32750	DSS 2507	AD 2000 W2
1. 4501		S32760		EN 10296-2
		S82031		ASTM A554
1. 4462		S31803	DSS 2205	ASTM/ASME A/SA790
1. 4462		S32205	DSS 2205	
1. 4481		S31260		
1. 4424		S31500		
1. 4466		S31050		
SUPERAUSTENITIC STEEL				
EN	TP	UNS	GRADE	STANDARD
1. 4529		N08926	1925HMO	EN10217/7 TC1&TC2
		N08367		EN10296-2
				ASTM/ASME/SA249
1. 4562		N08031	ALLOY 31	ASTM A269
1. 4539		N08904	904L	ASTM A270
1. 4547		S31254	254SMO	ASTM/ASME A/SA312
				ASTM/ASME B/SB676
				AD 2000 W2
				ASTM A632
				ASTM/ASME B/SB674
				ASTM/ASME A/SA688
				ASTM/ASME B/SB674
				ASTM/ASME A/SA468

1 Welded pipes of various materials



DN	in	OD (mm)	SCH 5S	SCH 10S	SCH 40S	SCH 80S	SCH 10	SCH 20	SCH 30	STD	SCH 40	SCH 60	XS	SCH 80	SCH 100	SCH 120	SCH 140	SCH 160	XXS
200	8	Φ219.08	2.77	3.76	8.18	12.70	-	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	10	Φ273.05	3.40		9.27	12.70	-	6.35	7.80	9.27	9.27	12.70	12.70	15.09	18.26	21.44	25.40	28.58	25.40
300	12	Φ323.85	3.96	4.57	9.53	12.70	-	6.35	8.38	9.53	10.31	14.27	12.70	17.48	21.44	25.40	28.58	33.32	25.40
350	14	Φ355.6	3.96	4.78	*9.53	12.70	6.35	7.92	9.53	9.53	11.13	15.09	12.70	19.05	23.83	27.79	31.75	35.71	-
400	16	Φ406.4	4.19	4.78	*9.53	12.70	6.35	7.92	9.53	9.53	12.70	16.66	12.70	21.44	26.19	30.96	36.53	40.49	-
450	18	Φ457.2	4.19	4.78	*9.53	12.70	6.35	7.92	11.13	9.53	14.27	19.05	12.70	23.83	29.36	34.93	39.67	45.24	-
500	20	Φ508	4.78	5.54	*9.53	12.70	6.35	9.53	12.70	9.53	15.09	20.62	12.70	26.19	32.54	38.10	44.45	50.01	-
550	22	Φ558.8	4.78	5.54	*9.53	12.70	6.35	9.53	12.70	9.53	-	22.23	12.70	28.58	34.93	41.28	47.63	53.98	-
600	24	Φ609.6	5.54	6.35	*9.53	12.70	6.35	9.53	14.27	9.53	17.48	24.61	12.70	30.96	38.89	46.02	52.37	59.54	-
650	26	Φ660.4	-	*7.92	*9.53	12.70	7.92	12.70	-	9.53	-	-	12.70	-	-	-	-	-	-
700	28	Φ711.2	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	-	-	12.70	-	-	-	-	-	-
750	30	Φ762	6.35	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	-	-	12.70	-	-	-	-	-	-
800	32	Φ812.8	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-
850	34	Φ863.6	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-
900	36	Φ914.4	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	19.05	-	12.70	-	-	-	-	-	-
950	38	Φ965.2	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1000	40	Φ1016	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1050	42	Φ1066.8	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1100	44	Φ1117.6	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1150	46	Φ1168.4	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1200	48	Φ1219.2	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1300	52	Φ1320.8	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1350	54	Φ1371.6	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1400	56	Φ1422.4	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1500	60	Φ1524	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1600	64	Φ1625.6	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1700	68	Φ1727.2	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1800	72	Φ1828.8	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1900	76	Φ1930.4	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
2000	80	Φ2032	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-

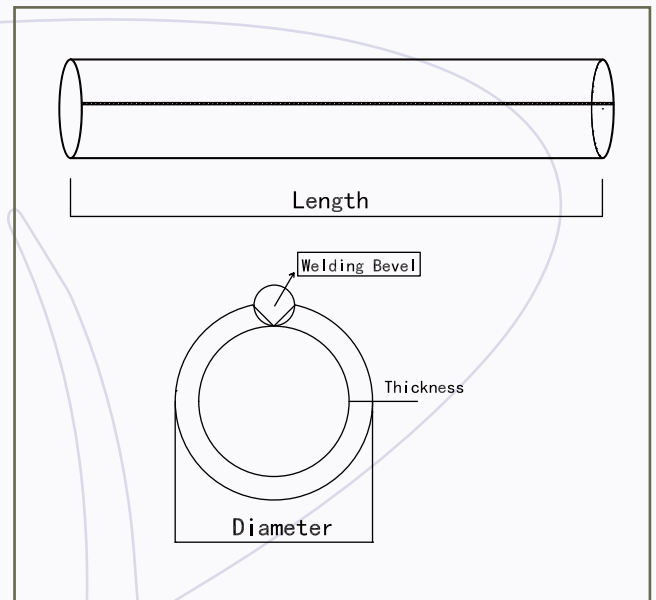
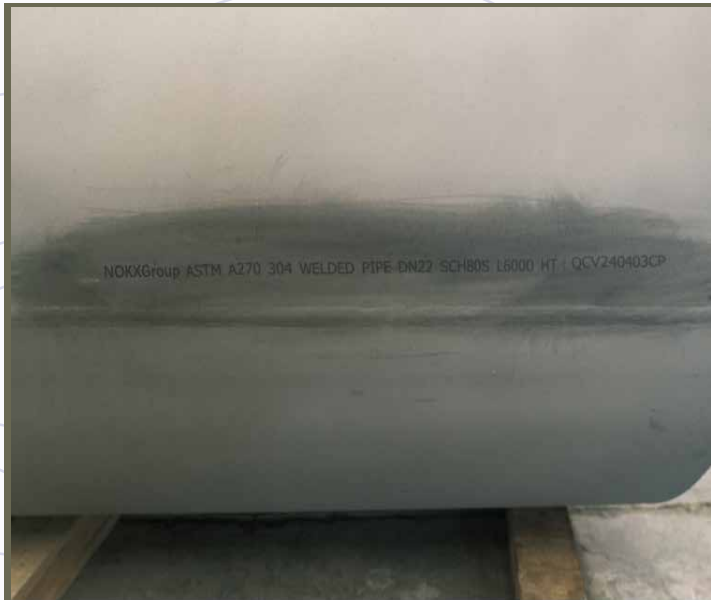
2 Butt welded pipe



DN	in	OD (mm)	SCH 5S	SCH 10S	SCH 40S	SCH 80S	SCH 10	SCH 20	SCH 30	STD	SCH 40	SCH 60	XS	SCH 80	SCH 100	SCH 120	SCH 140	SCH 160	XXS
200	8	Φ219.08	2.77	3.76	8.18	12.70	-	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	10	Φ273.05	3.40		9.27	12.70	-	6.35	7.80	9.27	9.27	12.70	12.70	15.09	18.26	21.44	25.40	28.58	25.40
300	12	Φ323.85	3.96	4.57	9.53	12.70	-	6.35	8.38	9.53	10.31	14.27	12.70	17.48	21.44	25.40	28.58	33.32	25.40
350	14	Φ355.6	3.96	4.78	*9.53	12.70	6.35	7.92	9.53	9.53	11.13	15.09	12.70	19.05	23.83	27.79	31.75	35.71	-
400	16	Φ406.4	4.19	4.78	*9.53	12.70	6.35	7.92	9.53	9.53	12.70	16.66	12.70	21.44	26.19	30.96	36.53	40.49	-
450	18	Φ457.2	4.19	4.78	*9.53	12.70	6.35	7.92	11.13	9.53	14.27	19.05	12.70	23.83	29.36	34.93	39.67	45.24	-
500	20	Φ508	4.78	5.54	*9.53	12.70	6.35	9.53	12.70	9.53	15.09	20.62	12.70	26.19	32.54	38.10	44.45	50.01	-
550	22	Φ558.8	4.78	5.54	*9.53	12.70	6.35	9.53	12.70	9.53	-	22.23	12.70	28.58	34.93	41.28	47.63	53.98	-
600	24	Φ609.6	5.54	6.35	*9.53	12.70	6.35	9.53	14.27	9.53	17.48	24.61	12.70	30.96	38.89	46.02	52.37	59.54	-
650	26	Φ660.4	-	*7.92	*9.53	12.70	7.92	12.70	-	9.53	-	-	12.70	-	-	-	-	-	-
700	28	Φ711.2	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	-	-	12.70	-	-	-	-	-	-
750	30	Φ762	6.35	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	-	-	12.70	-	-	-	-	-	-
800	32	Φ812.8	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-
850	34	Φ863.6	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-
900	36	Φ914.4	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	19.05	-	12.70	-	-	-	-	-	-
950	38	Φ965.2	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1000	40	Φ1016	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1050	42	Φ1066.8	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1100	44	Φ1117.6	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1150	46	Φ1168.4	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1200	48	Φ1219.2	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1300	52	Φ1320.8	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1350	54	Φ1371.6	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1400	56	Φ1422.4	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1500	60	Φ1524	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1600	64	Φ1625.6	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1700	68	Φ1727.2	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1800	72	Φ1828.8	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1900	76	Φ1930.4	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
2000	80	Φ2032	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-

3

Straight seam welded pipe



DN	in	OD (mm)	SCH 5S	SCH 10S	SCH 40S	SCH 80S	SCH 10	SCH 20	SCH 30	STD	SCH 40	SCH 60	XS	SCH 80	SCH 100	SCH 120	SCH 140	SCH 160	XXS
200	8	Φ219.08	2.77	3.76	8.18	12.70	-	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	10	Φ273.05	3.40		9.27	12.70	-	6.35	7.80	9.27	9.27	12.70	12.70	15.09	18.26	21.44	25.40	28.58	25.40
300	12	Φ323.85	3.96	4.57	9.53	12.70	-	6.35	8.38	9.53	10.31	14.27	12.70	17.48	21.44	25.40	28.58	33.32	25.40
350	14	Φ355.6	3.96	4.78	*9.53	12.70	6.35	7.92	9.53	9.53	11.13	15.09	12.70	19.05	23.83	27.79	31.75	35.71	-
400	16	Φ406.4	4.19	4.78	*9.53	12.70	6.35	7.92	9.53	9.53	12.70	16.66	12.70	21.44	26.19	30.96	36.53	40.49	-
450	18	Φ457.2	4.19	4.78	*9.53	12.70	6.35	7.92	11.13	9.53	14.27	19.05	12.70	23.83	29.36	34.93	39.67	45.24	-
500	20	Φ508	4.78	5.54	*9.53	12.70	6.35	9.53	12.70	9.53	15.09	20.62	12.70	26.19	32.54	38.10	44.45	50.01	-
550	22	Φ558.8	4.78	5.54	*9.53	12.70	6.35	9.53	12.70	9.53	-	22.23	12.70	28.58	34.93	41.28	47.63	53.98	-
600	24	Φ609.6	5.54	6.35	*9.53	12.70	6.35	9.53	14.27	9.53	17.48	24.61	12.70	30.96	38.89	46.02	52.37	59.54	-
650	26	Φ660.4	-	*7.92	*9.53	12.70	7.92	12.70	-	9.53	-	-	12.70	-	-	-	-	-	-
700	28	Φ711.2	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	-	-	12.70	-	-	-	-	-	-
750	30	Φ762	6.35	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	-	-	12.70	-	-	-	-	-	-
800	32	Φ812.8	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-
850	34	Φ863.6	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-
900	36	Φ914.4	-	*7.92	*9.53	12.70	7.92	12.70	15.88	9.53	19.05	-	12.70	-	-	-	-	-	-
950	38	Φ965.2	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1000	40	Φ1016	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1050	42	Φ1066.8	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1100	44	Φ1117.6	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1150	46	Φ1168.4	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1200	48	Φ1219.2	-	*7.92	*9.53	12.70	-	-	-	9.53	-	-	12.70	-	-	-	-	-	-
1300	52	Φ1320.8	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1350	54	Φ1371.6	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1400	56	Φ1422.4	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1500	60	Φ1524	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1600	64	Φ1625.6	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1700	68	Φ1727.2	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1800	72	Φ1828.8	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
1900	76	Φ1930.4	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-
2000	80	Φ2032	-	*7.92	*9.53	12.70	-	-	-	*9.53	-	-	12.70	-	-	-	-	-	-

SEAMLESS PIPE

1. SEAMLESS PIPE

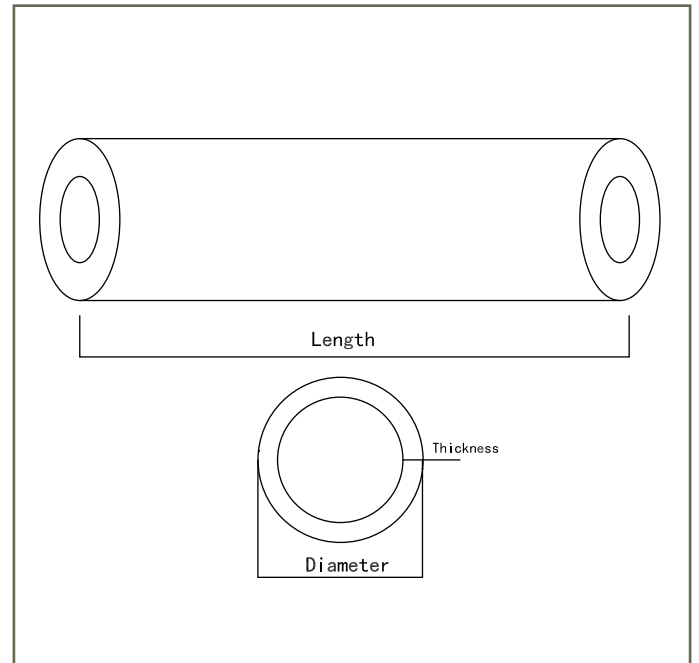
- ①. Cold Drawn Seamless Pipe
- ②. Cold Rolled Seamless Pipe
- ③. Hot Rolled Seamless Pipe
- ④. Extruded Seamless Pipe

NICKEL ALLOYS				
EN	TP	UNS	GRADE	STANDARD
2. 4602		N06022	ALLOY 22	ASTM/ASME B/SB515
2. 4605		N06059	ALLOY 59	ASTM/ASME B/SB516
2. 466		N08020	ALLOY 20	ASTM/ASME B/SB626
2. 4633		N06025	ALLOY 25	ASTM/ASME B/SB704
1. 4563		N08028	ALLOY 28	ASTM B/SB751
1. 4876		N08800	ALLOY 800	ASTM/ASME B/SB730
2. 4858		N08825	ALLOY 825	ASTM/ASME B/SB468
2. 436		N04400	ALLOY 400	AD 2000 W2
2. 4816		N06600	ALLOY 600	EN 10217/7 TC1&TC2
2. 4851		N06601	ALLOY 601	
2. 47		N06058	ALLOY 2120	
2. 4675		N06200	ALLOY C2000	
2. 4068		N02201	ALLOY 201	
2. 4733		N06230	ALLOY 230	
2. 4819		N10276	C-276	
2. 4856		N06625	ALLOY 625	
1. 4959		N08811	INCOLOY 800HT	
2. 4060		N02200	NICKEL 200	
2. 4600		N10675	Hastelloy B-3	
2. 4617		N10665	Hastelloy B-2	

Gade				
EN	TP	UNS		Standard
1. 4301	TP304	S30400		EN 10217/7 TC1&TC2
1. 4306	TP304L			EN 10296-2
1. 4307	TP304L	S30403		EN10357
1. 4311	TP304LN	S30453		DIN11850
1. 4404	TP316	S31600		AD2000W2-W4-W10
1. 4404	TP316L	S31603		ASTM/ASME A/SA249
1. 4406	TP316LN	S31653		ASTM A269
1. 4432	TP316L			ASTM A270
1. 4435	TP316L			ASTM A554
1. 4436	TP316			ASTM A632
1. 4438	TP317L	S31703		ASTM A778
1. 4439	TP317LNM	S31726		ASTM/ASME B/SB674
	TP317	S31700		ASTM/ASME A/SA312
1. 4449	TP317			ASTM/ASME A/SA688
1. 455	TP347	S34700		ASTM/ASME B/SB676
1. 4541	TP321	S32100		
1. 4571	TP316Ti	S31653		
1. 4828	TP309			
1. 4833	TP309S	S30908		
1. 4845	TP310S	S31008		
1. 4878	TP321H	S32109		
1. 4948	TP304H	S30409		
1. 4835	253MA	S30815		
	ALLOY840	S33400		
Ferritic steel				
EN	TP	UNS		STANDARD
1. 4016	TP430	S43000		ASTM/ASME A/SA268
1. 4509	TP441			ASTM/ASME A/SA249
1. 4512	TP409			EN10357
1. 4521	TP444			ASTM A/SA803
	TP439M	S43932		EN 10296-2
1. 451	TP439M			ASTM A554
1. 452	TP430Ti			
	TP439	S43035		
	TP410S	S41008		
2. 4630		GH3030		
Duplex steel				
EN	TP	UNS	GRADE	STANDARD
1. 4362		S32304	DSS 2304	EN 10217/7 TC1&TC2
1. 4162		S32101	DSS 2101	ASTM/ASME/SA789
		S32003	DSS 2003	EN10357
1. 441		S32750	DSS 2507	AD 2000 W2
1. 4501		S32760		EN 10296-2
		S82031		ASTM A554
1. 4462		S31803	DSS 2205	ASTM/ASME A/SA790
1. 4462		S32205	DSS 2205	
1. 4481		S31260		
1. 4424		S31500		
1. 4466		S31050		
SUPERAUSTENITIC STEEL				
EN	TP	UNS	GRADE	STANDARD
1. 4529		N08926	1925HMO	EN10217/7 TC1&TC2
		N08367		ASTM/ASME/SA249
1. 4562		N08031	ALLOY 31	ASTM A269
1. 4539		N08904	904L	ASTM A270
1. 4547		S31254	254SMO	ASTM/ASME A/SA312
				ASTM/ASME B/SB676
				AD 2000 W2
				ASTM A632
				ASTM/ASME B/SB674
				ASTM/ASME A/SA688
				ASTM/ASME B/SB674
				ASTM/ASME A/SA468

1

Seamless Pipe



①.Cold Drawn Seamless Pipe

③.Hot Rolled Seamless Pipe

②.Cold Rolled Seamless Pipe

④.Exturded Seamless Pipe



DN	in	OD (mm)	SCH 5S	SCH 10S	SCH 40S	SCH 80S	SCH 10	SCH 20	SCH 30	STD	SCH 40	SCH 60	XS	SCH 80	SCH 100	SCH 120	SCH 140	SCH 160	XXS
6	1/8	Φ10.29	-	1.24	1.73	2.41	-	-	-	1.73	1.73	-	2.41	2.41	-	-	-	-	-
8	1/4	Φ13.72	-	1.65	2.24	3.02	-	-	-	2.24	2.24	-	3.02	3.02	-	-	-	-	-
10	3/8	Φ17.14	-	1.65	2.31	3.20	-	-	-	2.31	2.31	-	3.20	3.20	-	-	-	-	-
15	1/2	Φ21.34	1.65	2.11	2.77	3.73	-	-	-	2.77	2.77	-	3.73	3.73	-	-	-	4.78	7.47
20	3/4	Φ26.67	1.65	2.11	2.87	3.91	-	-	-	2.87	2.87	-	3.91	3.91	-	-	-	5.56	7.82
25	1	Φ33.4	1.65	2.77	3.38	4.55	-	-	-	3.38	3.38	-	4.55	4.55	-	-	-	6.35	9.09
32	1 1/4	Φ42.16	1.65	2.77	3.56	4.85	-	-	-	3.56	3.56	-	4.85	4.85	-	-	-	6.35	9.70
40	1 1/2	Φ48.26	1.65	2.77	3.68	5.08	-	-	-	3.68	3.68	-	5.08	5.08	-	-	-	7.14	10.15
50	2	Φ60.32	1.65	2.77	3.91	5.54	-	-	-	3.91	3.91	-	5.54	5.54	-	-	-	8.74	11.07
65	2 1/2	Φ73.02	2.11	3.05	5.16	7.01	-	-	-	5.16	5.16	-	7.01	7.01	-	-	-	9.53	14.02
80	3	Φ88.9	2.11	3.05	5.49	7.62	-	-	-	5.49	5.49	-	7.62	7.62	-	-	-	11.13	15.24
90	3 1/2	Φ101.6	2.11	3.05	5.74	8.08	-	-	-	5.74	5.74	-	8.08	8.08	-	-	-	-	-
100	4	Φ114.3	2.11	3.05	6.02	8.56	-	-	-	6.02	6.02	-	8.56	8.56	-	11.13	-	13.49	17.12
125	5	Φ141.3	2.77	3.40	6.55	9.53	-	-	-	6.55	6.55	-	9.53	9.53	-	12.70	-	15.88	19.05
150	6	Φ168.28	2.77	3.40	7.11	10.97	-	-	-	7.11	7.11	-	10.97	10.97	-	14.27	-	18.26	21.95
200	8	Φ219.08	2.77	3.76	8.18	12.70	-	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	10	Φ273.05	3.40	4.19	9.27	12.70	-	6.35	7.80	9.27	9.27	12.70	12.70	15.09	18.26	21.44	25.40	28.58	25.40

SEAMLESS CLEAN PIPE

3. SEAMLESS CLEAN PIPE

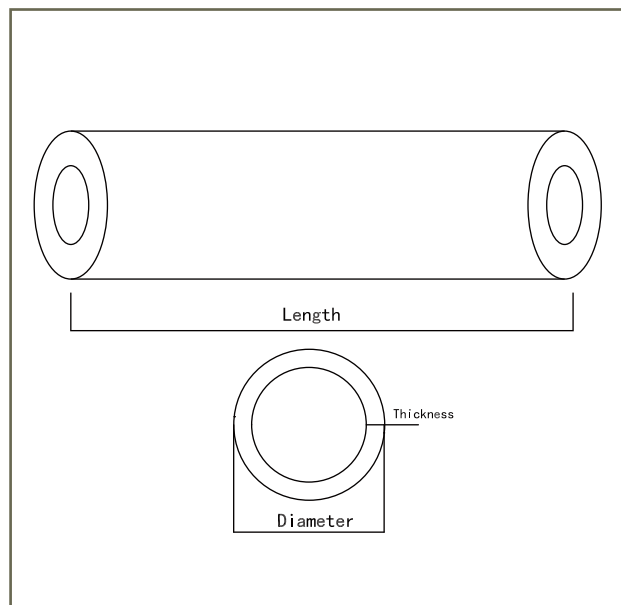
- ①. Electropolishing
- ②. Bright Annealed
- ③. Mechanical Polished
- ④. Acid Pickled

NICKEL ALLOYS				
EN	TP	UNS	GRADE	STANDARD
2. 4602		N06022	ALLOY 22	ASTM/ASME B/SB515
2. 4605		N06059	ALLOY 59	ASTM/ASME B/SB516
2. 466		N08020	ALLOY 20	ASTM/ASME B/SB626
2. 4633		N06025	ALLOY 25	ASTM/ASME B/SB704
1. 4563		N08028	ALLOY 28	ASTM B/SB751
1. 4876		N08800	ALLOY 800	ASTM/ASME B/SB730
2. 4858		N08825	ALLOY 825	ASTM/ASME B/SB468
2. 436		N04400	ALLOY 400	AD 2000 W2
2. 4816		N06600	ALLOY 600	EN 10217/7 TC1&TC2
2. 4851		N06601	ALLOY 601	
2. 47		N06058	ALLOY 2120	
2. 4675		N06200	ALLOY C2000	
2. 4068		N02201	ALLOY 201	
2. 4733		N06230	ALLOY 230	
2. 4819		N10276	C-276	
2. 4856		N06625	ALLOY 625	
1. 4959		N08811	INCOLOY 800HT	
2. 4060		N02200	NICKEL 200	
2. 4600		N10675	Hastelloy B-3	
2. 4617		N10665	Hastelloy B-2	

Gade				
EN	TP	UNS		Standard
1. 4301	TP304	S30400		EN 10217/7TC1&TC2
1. 4306	TP304L			EN 10296-2
1. 4307	TP304L	S30403		EN10357
1. 4311	TP304LN	S30453		DIN11850
1. 4404	TP316	S31600		AD2000W2-W4-W10
1. 4404	TP316L	S31603		ASTM/ASME A/SA249
1. 4406	TP316LN	S31653		ASTM A269
1. 4432	TP316L			ASTM A270
1. 4435	TP316L			ASTM A554
1. 4436	TP316			ASTM A632
1. 4438	TP317L	S31703		ASTM A778
1. 4439	TP317LNM	S31726		ASTM/ASME B/SB674
	TP317	S31700		ASTM/ASME A/SA312
1. 4449	TP317			ASTM/ASME A/SA688
1. 455	TP347	S34700		ASTM/ASME B/SB676
1. 4541	TP321	S32100		
1. 4571	TP316Ti	S31653		
1. 4828	TP309			
1. 4833	TP309S	S30908		
1. 4845	TP310S	S31008		
1. 4878	TP321H	S32109		
1. 4948	TP304H	S30409		
1. 4835	253MA	S30815		
	ALLOY840	S33400		
Ferritic steel				
EN	TP	UNS		STANDARD
1. 4016	TP430	S43000		ASTM/ASME A/SA268
1. 4509	TP441			ASTM/ASME A/SA249
1. 4512	TP409			EN10357
1. 4521	TP444			ASTM A/SA803
	TP439M	S43932		EN 10296-2
1. 451	TP439M			ASTM A554
1. 452	TP430Ti			
	TP439	S43035		
	TP410S	S41008		
2. 4630		GH3030		
Duplex steel				
EN	TP	UNS	GRADE	STANDARD
1. 4362		S32304	DSS 2304	EN 10217/7 TC1&TC2
1. 4162		S32101	DSS 2101	ASTM/ASME/SA789
		S32003	DSS 2003	EN10357
1. 441		S32750	DSS 2507	AD 2000 W2
1. 4501		S32760		EN 10296-2
		S82031		ASTM A554
1. 4462		S31803	DSS 2205	ASTM/ASME A/SA790
1. 4462		S32205	DSS 2205	
1. 4481		S31260		
1. 4424		S31500		
1. 4466		S31050		
SUPERAUSTENITIC STEEL				
EN	TP	UNS	GRADE	STANDARD
1. 4529		N08926	1925HMO	EN10296-2
		N08367		ASTM/ASME/SA249
1. 4562		N08031	ALLOY 31	ASTM A269
1. 4539		N08904	904L	ASTM A270
1. 4547		S31254	254SMO	ASTM/ASME A/SA312
				ASTM/ASME B/SB676
				AD 2000 W2
				ASTM A632
				ASTM/ASME B/SB674
				ASTM/ASME A/SA688
				ASTM/ASME B/SB674
				ASTM/ASME A/SA468

1.Electropolishing 3.Mechanical Polished

2.Bright Annealed 4.Acid Pickled



Internal Surface Finish	Internal Surface Roughness
Electropolishing	Ra < 5uin (0.13um)
Electropolishing	Ra < 10uin (0.25um)
Bright Annealed / Mechanical Polished	Ra < 20uin (0.5um)
Acid Pickled	Ra < 100uin (2.5um)

DN	In	OD (mm)	SCH 5S	SCH 10S	SCH 40S	SCH 80S	SCH 10	SCH 20	SCH 30	STD	SCH 40	SCH 60	XS	SCH 80	SCH 100	SCH 120	SCH 140	SCH 160	XXS
6	1/8	Φ10.29	-	1.24	1.73	2.41	-	-	-	1.73	1.73	-	2.41	2.41	-	-	-	-	-
8	1/4	Φ13.72	-	1.65	2.24	3.02	-	-	-	2.24	2.24	-	3.02	3.02	-	-	-	-	-
10	3/8	Φ17.14	-	1.65	2.31	3.20	-	-	-	2.31	2.31	-	3.20	3.20	-	-	-	-	-
15	1/2	Φ21.34	1.65	2.11	2.77	3.73	-	-	-	2.77	2.77	-	3.73	3.73	-	-	-	4.78	7.47
20	3/4	Φ26.67	1.65	2.11	2.87	3.91	-	-	-	2.87	2.87	-	3.91	3.91	-	-	-	5.56	7.82
25	1	Φ33.4	1.65	2.77	3.38	4.55	-	-	-	3.38	3.38	-	4.55	4.55	-	-	-	6.35	9.09
32	1.1/4	Φ42.16	1.65	2.77	3.56	4.85	-	-	-	3.56	3.56	-	4.85	4.85	-	-	-	6.35	9.70
40	1.1/2	Φ48.26	1.65	2.77	3.68	5.08	-	-	-	3.68	3.68	-	5.08	5.08	-	-	-	7.14	10.15
50	2	Φ60.32	1.65	2.77	3.91	5.54	-	-	-	3.91	3.91	-	5.54	5.54	-	-	-	8.74	11.07
65	2.1/2	Φ73.02	2.11	3.05	5.16	7.01	-	-	-	5.16	5.16	-	7.01	7.01	-	-	-	9.53	14.02
80	3	Φ88.9	2.11	3.05	5.49	7.62	-	-	-	5.49	5.49	-	7.62	7.62	-	-	-	11.13	15.24
90	3.1/2	Φ101.6	2.11	3.05	5.74	8.08	-	-	-	5.74	5.74	-	8.08	8.08	-	-	-	-	-
100	4	Φ114.3	2.11	3.05	6.02	8.56	-	-	-	6.02	6.02	-	8.56	8.56	-	11.13	-	13.49	17.12
125	5	Φ141.3	2.77	3.40	6.55	9.53	-	-	-	6.55	6.55	-	9.53	9.53	-	12.70	-	15.88	19.05
150	6	Φ168.28	2.77	3.40	7.11	10.97	-	-	-	7.11	7.11	-	10.97	10.97	-	14.27	-	18.26	21.95
200	8	Φ219.08	2.77	3.76	8.18	12.70	-	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	10	Φ273.05	3.40	4.19	9.27	12.70	-	6.35	7.80	9.27	9.27	12.70	12.70	15.09	18.26	21.44	25.40	28.58	25.40

OD (mm)	THICKNESS S (mm)														
	0.51	0.71	0.89	1	1.15	1.24	1.65	2.11	2.41	2.77	3.05	3.18	3.4	3.96	4.78
Φ3.175	x	x	x												
Φ6.35			x	x	x	x	x								
Φ9.53			x	x	x	x	x	x	x	x	x	x			
Φ12.70			x	x	x	x	x	x	x	x	x	x			
Φ14.30							x	x	x	x	x	x			
Φ15.88							x	x	x	x	x				
Φ19.05						x	x	x	x	x	x	x	x	x	
Φ25.40						x	x	x	x	x	x	x	x	x	x
Φ31.75						x	x	x	x	x	x	x	x	x	x

PRECISION SEAMLESS PIPE

4.PRECISION SEAMLESS PIPE

- ①.Capillary Tube
- ②.Ultra High Pressure Pipe
- ③.Seamless Tubes for Heat Exchangers

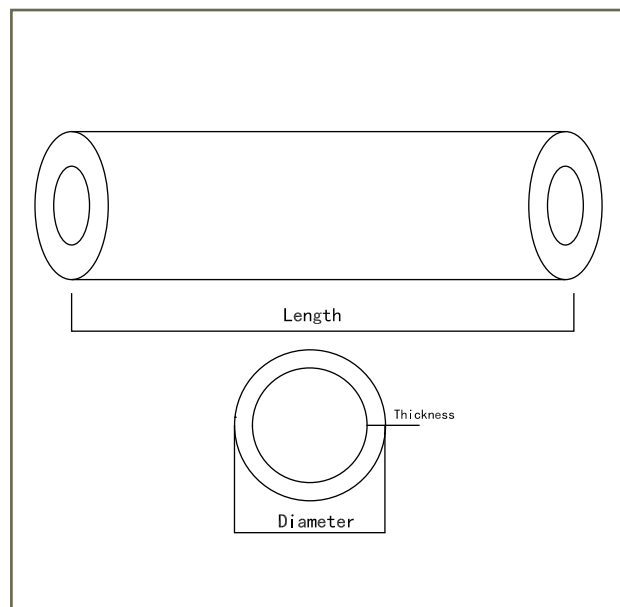
Gade				
EN	TP	UNS		Standard
1. 4301	TP304	S30408		EN 10217/7TC1&TC2
1. 4306	TP304L			EN 10296-2
1. 4307	TP304L	S30403		EN10357
1. 4311	TP304LN	S30453		DIN11850
1. 4404	TP316	S31600		AD2000W2-W4-W10
1. 4404	TP316L	S31603		ASTM/ASME A/SA249
1. 4406	TP316LN	S31653		ASTM A269
1. 4432	TP316L			ASTM A270
1. 4435	TP316L			ASTM A554
1. 4436	TP316			ASTM A632
1. 4438	TP317L	S31703		ASTM A778
1. 4439	TP317LNM	S31726		ASTM/ASME B/SB674
	TP317	S31700		ASTM/ASME A/SA312
1. 4449	TP317			ASTM/ASME A/SA688
1. 455	TP347	S34700		ASTM/ASME B/SB676
1. 4541	TP321	S32100		
1. 4571	TP316TI	S31653		
1. 4828	TP309			
1. 4833	TP309S	S30908		
1. 4845	TP310S	S31008		
1. 4878	TP321H	S32109		
1. 4948	TP304H	S30409		
1. 4835	253MA	S30815		

SIZE	
Outer Diameter OD (mm)	≤1.00
	> 1.00 ~ 2.00
Thickness S (mm)	> 2.00
	< 0.20
	0.20 ~ 0.50
	> 0.50

Allowable Deviation (mm)	
(PA)	(PC)
±0.03	±0.02
±0.04	±0.02
±0.05	±0.03
+0.03	+0.02
—0.02	-0.01
±0.04	±0.03
±10%S	±7.5%S

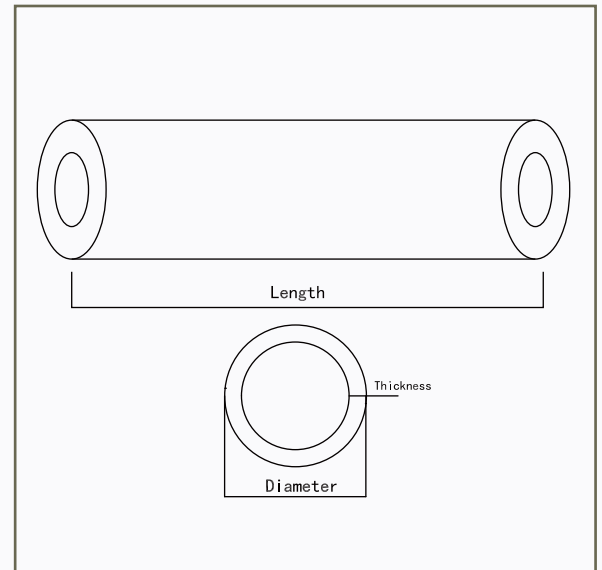
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Capillary Tube



OD (mm)	Thickness S (mm)														
	0.10	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60	0.70	0.80	0.90	1.00
Φ0.30	x														
Φ0.35	x														
Φ0.40	x	x													
Φ0.45	x	x													
Φ0.50	x	x													
Φ0.55	x	x													
Φ0.60	x	x	x												
Φ0.70	x	x	x	x											
Φ0.80	x	x	x	x											
Φ0.90	x	x	x	x	x										
Φ1.00	x	x	x	x	x	x									
Φ1.20	x	x	x	x	x	x	x	x							
Φ1.60	x	x	x	x	x	x	x	x	x	x					
Φ2.00	x	x	x	x	x	x	x	x	x	x	x	x			
Φ2.20	x	x	x	x	x	x	x	x	x	x	x	x	x		
Φ2.50	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ2.80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ3.00	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ3.20	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ3.40	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ3.60	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ3.80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ4.00	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ4.20	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ4.50	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ4.80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ5.00		x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ5.50		x	x	x	x	x	x	x	x	x	x	x	x	x	x
Φ6.00		x	x	x	x	x	x	x	x	x	x	x	x	x	x
OD (mm)	Thickness S (mm)														
	0.51	0.71	0.89	1	1.15	1.24	1.65	2.11	2.41	2.77	3.05	3.18	3.4	3.96	4.78
Φ3.175	x	x	x												
Φ6.35			x	x	x	x	x								
Φ9.53			x	x	x	x	x	x	x	x	x	x			
Φ12.70			x	x	x	x	x	x	x	x	x	x			
Φ14.30								x	x	x	x	x			
Φ15.88							x	x	x	x	x				
Φ19.05						x	x	x	x	x	x	x	x	x	
Φ25.40						x	x	x	x	x	x	x	x	x	x
Φ31.75						x	x	x	x	x	x	x	x	x	x

2 Ultra high pressure pipe

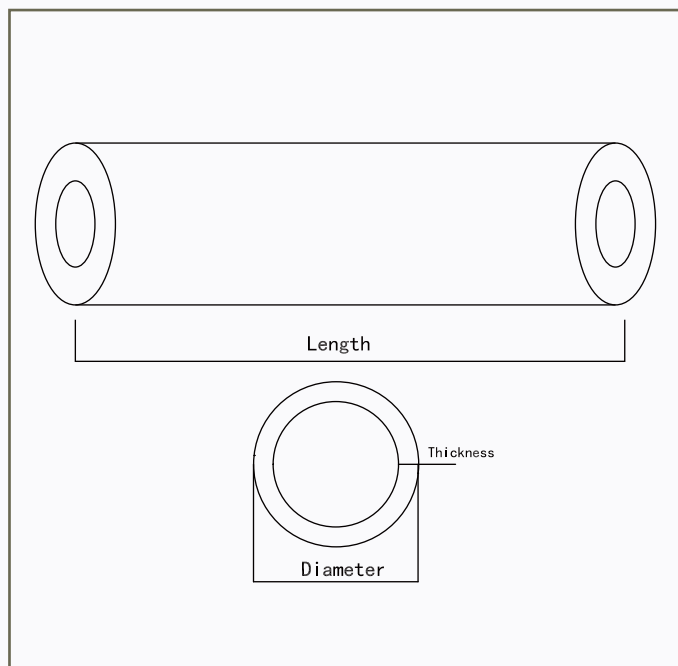


EN	TP	UNS	STANDARD
1. 4404	TP316	S31600	
1. 4404	TP316L	S31603	
1. 4406	TP316LN	S31653	
1. 4432	TP316L		
1. 4435	TP316L		
1. 4436	TP316		

Ultra high pressure pipe specifications					
OD(mm)	OD(mm)	ID(mm)	ID(mm)	THICKNESS	MAWP
1/8"	3.18	0.062"	1.57	0.81	11000PSI
1/8"	3.18	0.04"	1.02	1.08	20000PSI
1/4"	6.35	0.125"	3.18	1.57	11000PSI
1/4"	6.35	0.109"	2.77	1.78	20000PSI
1/4"	6.35	0.083"	2.11	2.11	60000PSI
1/4"	6.35	0.063"	1.59	2.38	100000PSI
3/8"	9.53	0.25"	6.35	1.57	7500PSI
3/8"	9.53	0.203"	5.16	2.18	20000PSI
3/8"	9.53	0.125"	3.18	3.18	60000PSI
3/8"	9.53	0.075"	1.9	3.81	100000PSI
3/8"	9.53	0.061"	1.56	3.99	150000PSI
1/2"	12.7	0.375"	9.53	1.57	5500PSI
9/16"	14.29	0.312"	7.92	3.18	2000PSI
9/16"	14.29	0.25"	6.35	3.98	40000PSI
9/16"	14.29	0.188"	4.78	4.75	60000PSI
3/4"	19.05	0.438"	11.13	3.96	20000PSI
1"	25.4	0.562"	14.27	5.56	20000PSI
1"	25.4	0.437"	11.1	7.15	30000PSI

3

Seamless Tubes for Heat Exchangers



EN	TP	UNS	STANDARD
1. 4404	TP316	S31600	
1. 4404	TP316L	S31603	
1. 4406	TP316LN	S31653	
1. 4432	TP316L		
1. 4435	TP316L		
1. 4436	TP316		

DN	in	OD(mm)	SCH 5S	SCH 10S	SCH 40S	SCH 80S	SCH 10	SCH 20	SCH 30	STD	SCH 40	SCH 60	XS	SCH 80	SCH 100	SCH 120	SCH 140	SCH 160	XS
6	1/8	Φ10.29	-	1.24	1.73	2.41	-	-	-	1.73	1.73	-	2.41	2.41	-	-	-	-	-
8	1/4	Φ13.72	-	1.65	2.24	3.02	-	-	-	2.24	2.24	-	3.02	3.02	-	-	-	-	-
10	3/8	Φ17.14	-	1.65	2.31	3.20	-	-	-	2.31	2.31	-	3.20	3.20	-	-	-	-	-
15	1/2	Φ21.34	1.65	2.11	2.77	3.73	-	-	-	2.77	2.77	-	3.73	3.73	-	-	-	4.78	7.47
20	3/4	Φ26.67	1.65	2.11	2.87	3.91	-	-	-	2.87	2.87	-	3.91	3.91	-	-	-	5.56	7.82
25	1	Φ33.4	1.65	2.77	3.38	4.55	-	-	-	3.38	3.38	-	4.55	4.55	-	-	-	6.35	9.09
32	1.1/4	Φ42.16	1.65	2.77	3.56	4.85	-	-	-	3.56	3.56	-	4.85	4.85	-	-	-	6.35	9.70
40	1.1/2	Φ48.26	1.65	2.77	3.68	5.08	-	-	-	3.68	3.68	-	5.08	5.08	-	-	-	7.14	10.15
50	2	Φ60.32	1.65	2.77	3.91	5.54	-	-	-	3.91	3.91	-	5.54	5.54	-	-	-	8.74	11.07
65	2.1/2	Φ73.02	2.11	3.05	5.16	7.01	-	-	-	5.16	5.16	-	7.01	7.01	-	-	-	9.53	14.02
80	3	Φ88.9	2.11	3.05	5.49	7.62	-	-	-	5.49	5.49	-	7.62	7.62	-	-	-	11.13	15.24
90	3.1/2	Φ101.6	2.11	3.05	5.74	8.08	-	-	-	5.74	5.74	-	8.08	8.08	-	-	-	-	-
100	4	Φ114.3	2.11	3.05	6.02	8.56	-	-	-	6.02	6.02	-	8.56	8.56	-	11.13	-	13.49	17.12
125	5	Φ141.3	2.77	3.40	6.55	9.53	-	-	-	6.55	6.55	-	9.53	9.53	-	12.70	-	15.88	19.05
150	6	Φ168.28	2.77	3.40	7.11	10.97	-	-	-	7.11	7.11	-	10.97	10.97	-	14.27	-	18.26	21.95
200	8	Φ219.08	2.77	3.76	8.18	12.70	-	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	10	Φ273.05	3.40	4.19	9.27	12.70	-	6.35	7.80	9.27	9.27	12.70	12.70	15.09	18.26	21.44	25.40	28.58	25.40

FACTORY





PACKAGING



BRAND

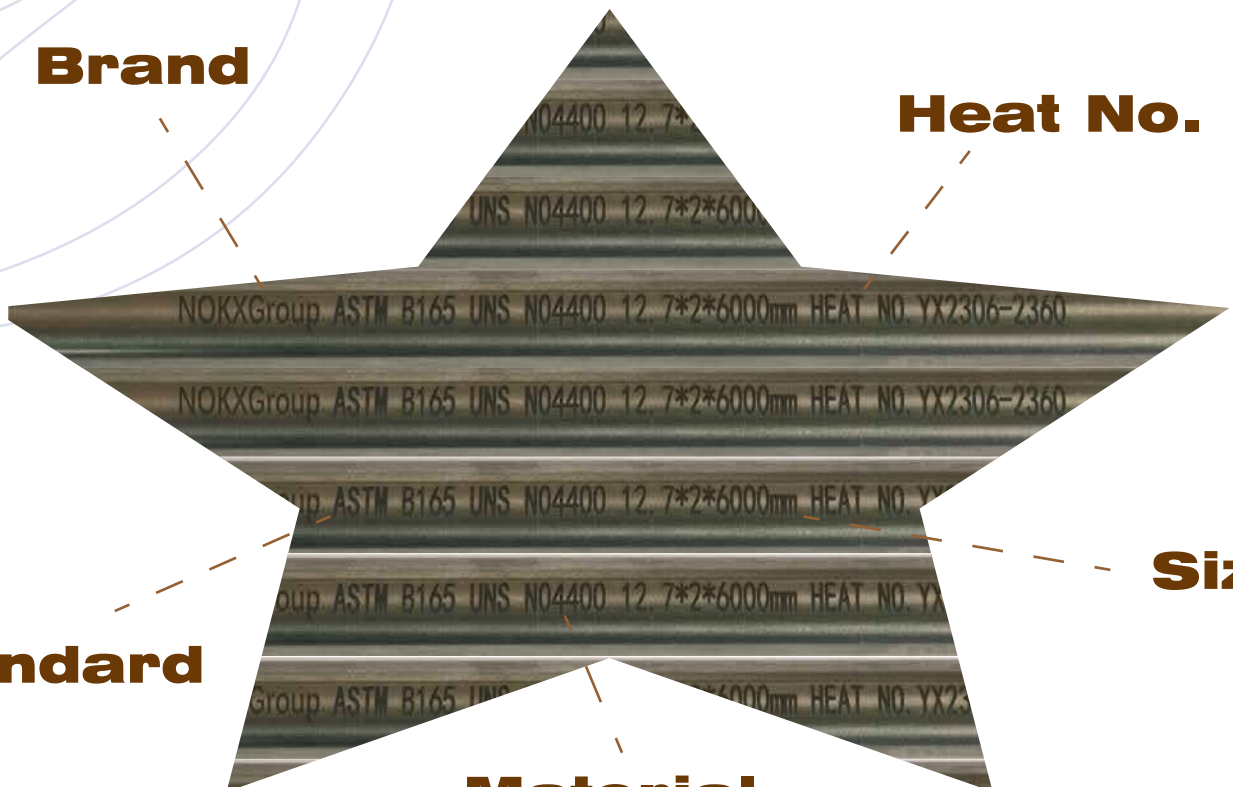
Brand

Heat No.

Standard

Size

Material



NOKX GROUP



JCOMPANY NAME:

CHINA WUXI NOKXGROUP STAINLESS STEEL PIPE INDUSTRY CO., LTD

ADDRESS:

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