

乘 风 破 浪 ， 坤 鹏 万 里

Brave the wind and waves
Create the future

TIANJIN

EKUN

STEEL GROUP

LIMITED

天津亿坤国际贸易有限公司

Tianjin EKun International Trade Co., Ltd

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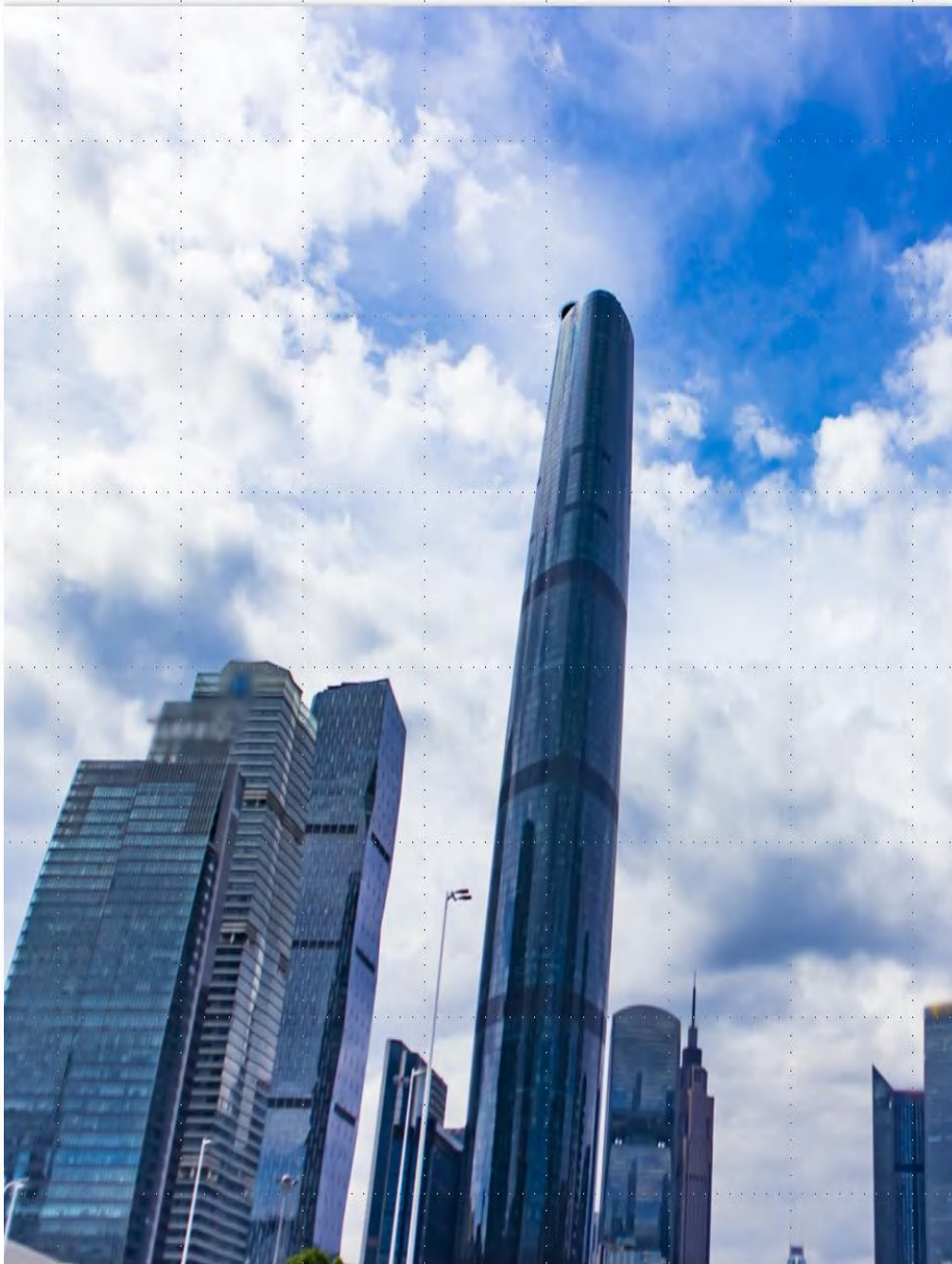
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天津亿坤国际贸易有限公司

Tianjin EKun International Trade Co., Ltd



公司标语：亿坤与每一位客户乘风破浪，坤鹏万里

EKun and every customer brave the wind and the waves, create the future together

公司服务：不以订单大小来区分客户，每一位客户不论订单大小，不论最后是否成单，亿坤每一位员工都以热情周到的态度来为客户服务，包括提供报价单，解决客户疑点等问题

We do not distinguish customers with the size of order, ekun every employee services customer in thoughtful and warm attitude, including providing quotation, to solve customer doubts and other problems, regardless of the size of the order and whether the final order.

众志成城，共铸辉煌
Unity Together, Create Prosperity

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Quality assurance is the soul of brand

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关于我们

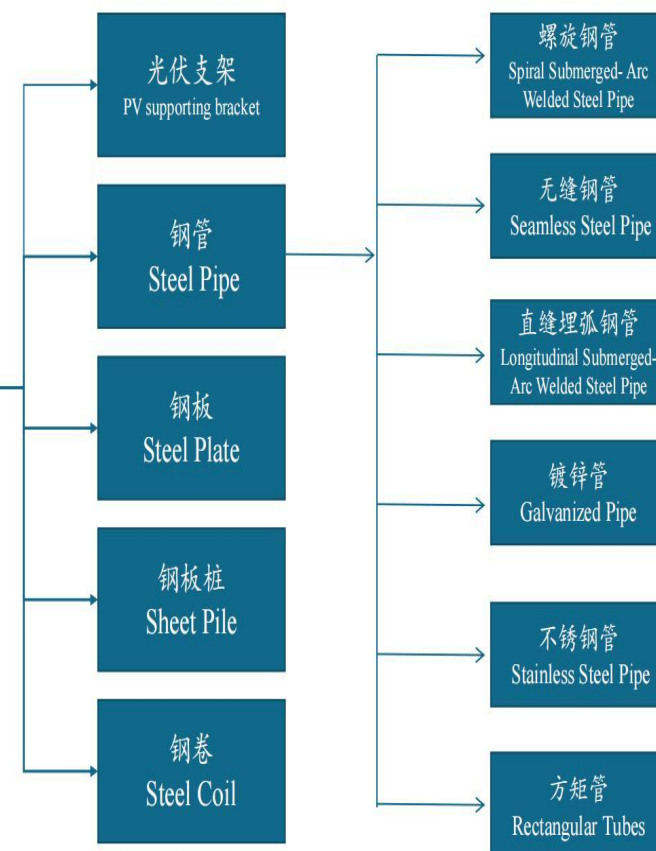
天津亿坤国际贸易有限公司是一家集贸易、生产、加工、配送、仓储为一体的综合性公司。工厂位于天津市静海区大邱庄工业园区，临近天津港。亿坤国际贸易有限公司主要负责钢材类出口业务，包括光伏支架，螺旋钢管，无缝钢管，直缝钢管等。

Tianjin EKun International Trade Co., Ltd is a comprehensive enterprise, including trade, produce, process, delivery and inventory. The factory is located in Daqiuzhuang industrial area, Jinghai District, Tianjin. It closes to the Tianjin Port. EKun international trade Co., Ltd takes responsibility to the steel export. Major products are PV supporting bracket, SSAW steel pipe, SMLS steel pipe, LSAW steel pipe, etc.

企业架构 CORPORATION STRUCTURE



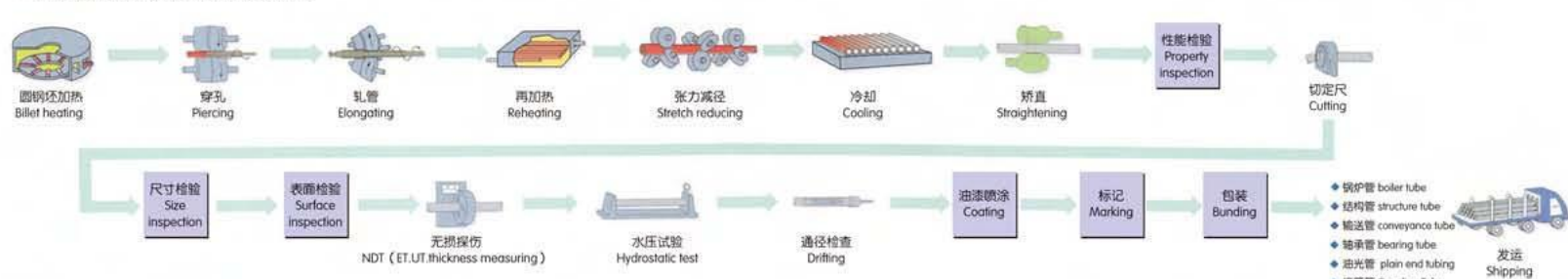
Chinese
steel
pipe
forerunner



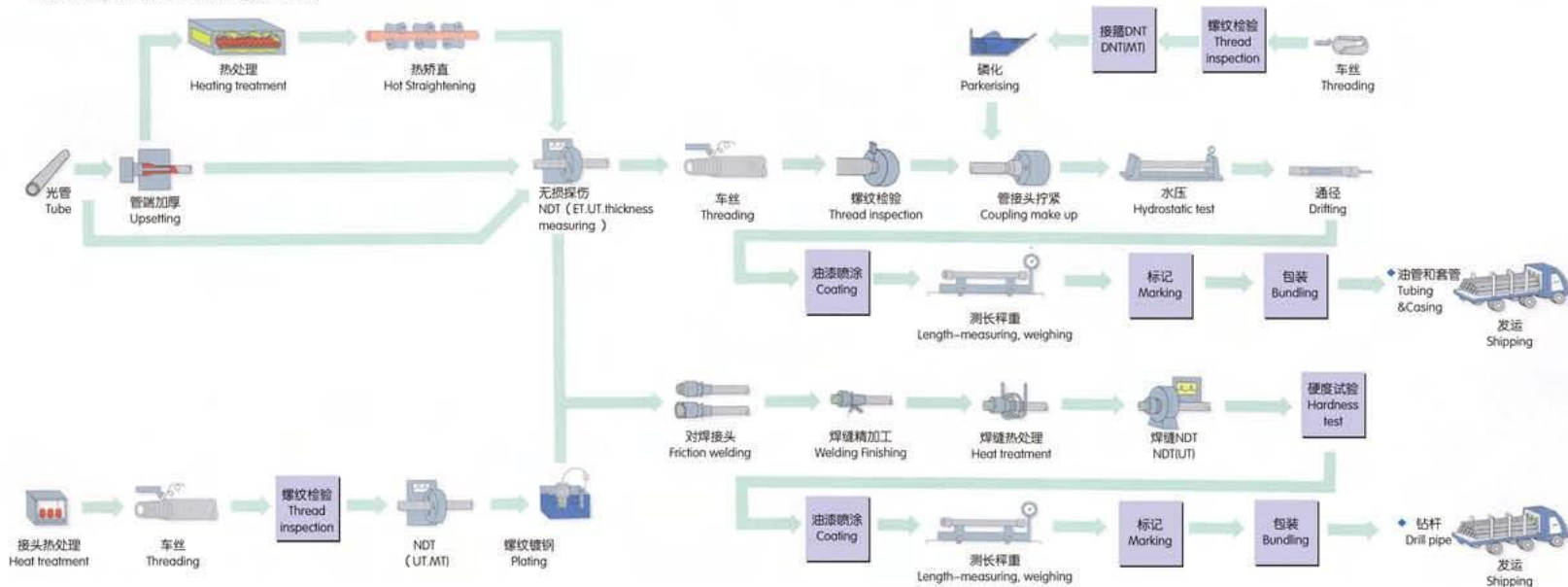
管坯生产 (Round billet manufacturing process)



制管 (Tubet manufacturing process)



油井管加工 (OCTG finishing process)



众志成城，共铸辉煌
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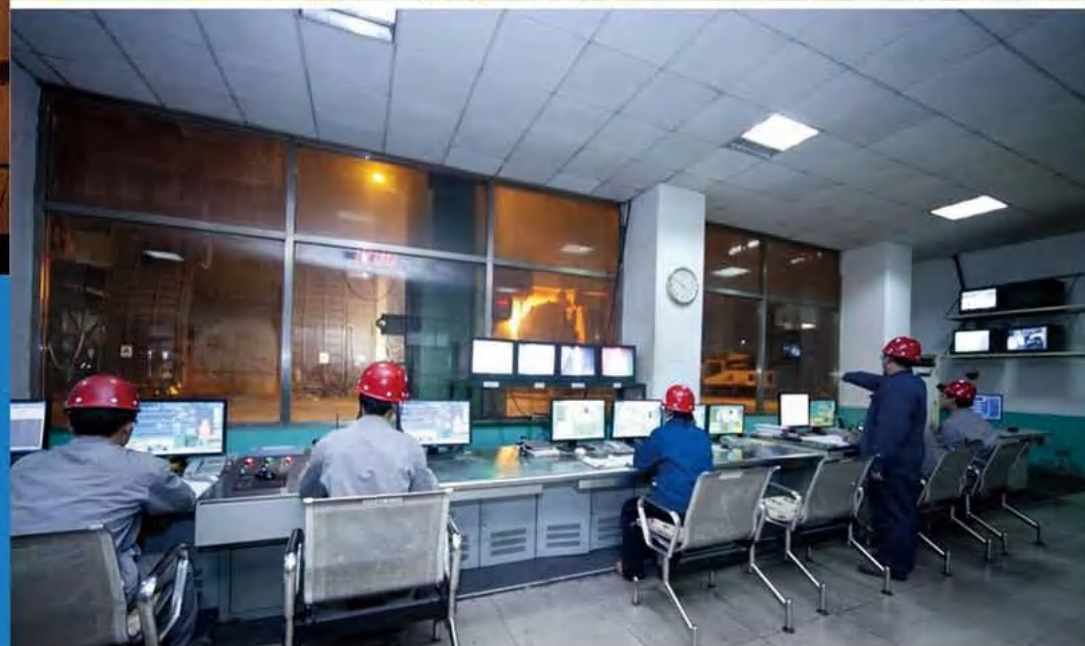
全自动生产线
Automatic Production Line

一流设备

国际领先

First-class equipment, Leading international
赢在起跑线上...

Win at the starting line





品质铸就品牌, 品牌引领未来

Quality Foster Brand, Brand Lead Future

先进的自动化生产设备, 流水线精良制作, 尽显一流品质, 保证产品的稳定性和可靠性万无一失. 依靠核心技术, 创造名牌产品, 不管世界如何变化, 亿坤人精益求精的执着精神不变.

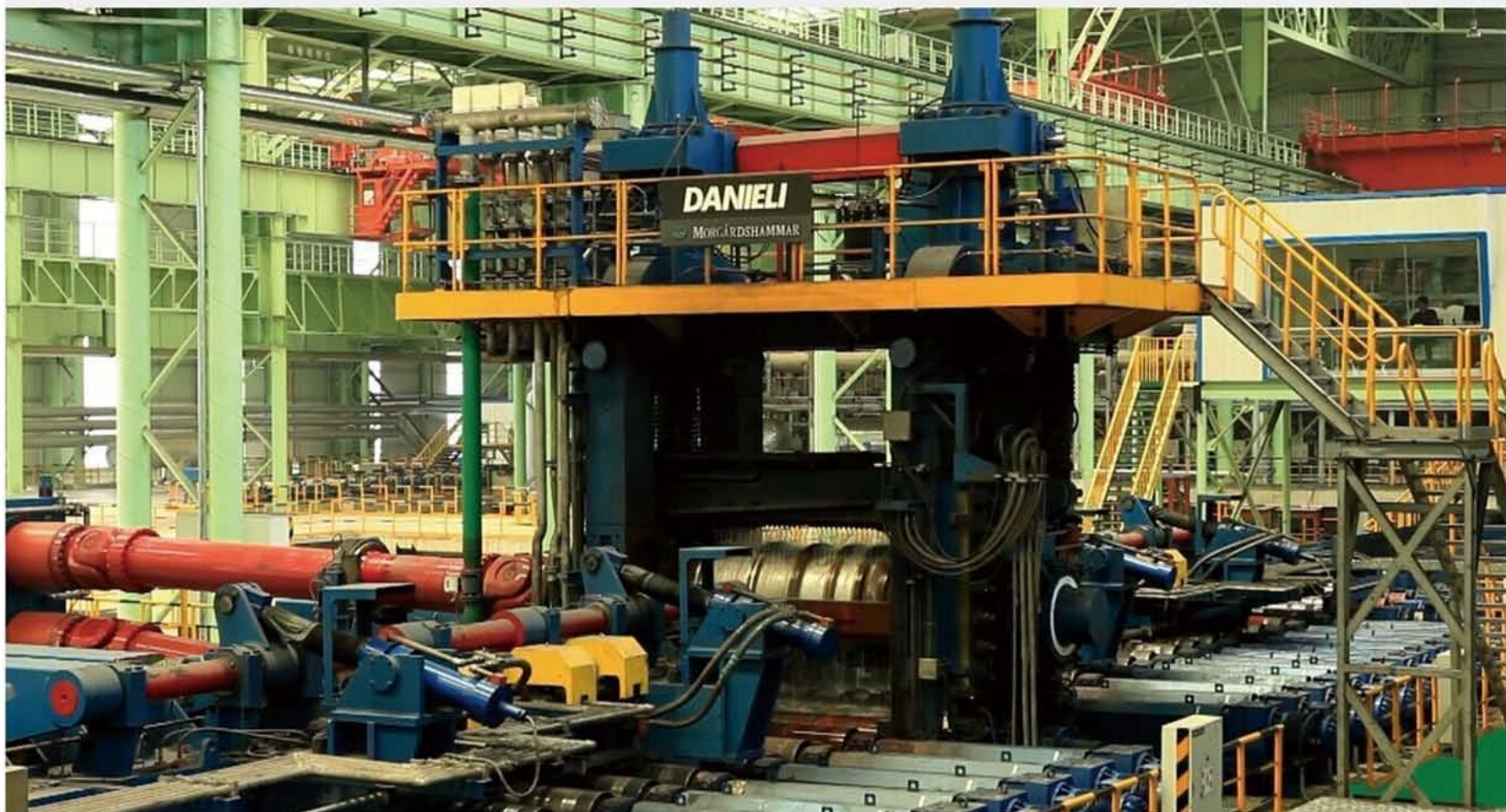
With advanced automatic production line and detailed processing control, Ekun can produce the first-class steel pipe with stable and reliable performance. Strong believing quality and core technology create brand, Ekun has never changed the spirit of striving for zero defects products, whatever the world change.



众志成城，共铸辉煌
Unity Together, Create Prosperity

生产设备

STEEL PIPE PRODUCTION PIPE

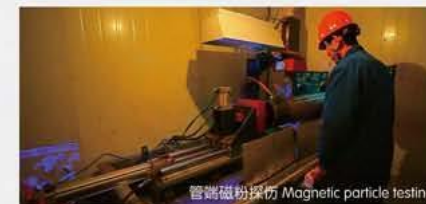


众志成城，共铸辉煌
Unity Together, Create Prosperity

在线检测设备 ONLINE INSPECTION FACILITIES



水压试验机 Hydraulic test



管端磁粉探伤 Magnetic particle testing



漏磁探伤 Flux leakage test



涡流探伤 Eddy Current Test



超声波探伤 UT TEST

精良的设备是产品质量的保证

Excellent Equipment Guarantee Supreme Quality

公司引进先进的生产设备, 实现了生产自动化, 操作方便, 加工精度高, 为良好的产品质量奠定了坚实的基础。

Ekun has introduced advanced production equipment. The production line is automatic controlled with the advantage of easy operation and high process accuracy, which has laid a solid foundation of good quality.

众志成城，共铸辉煌
Unity Together, Create Prosperity

管线管 LINE PIPE

标准 Standard: API 5L PSL1 / PSL2, GB/T9711

用途 Usage: Oil, Natural Gas, Water and fluid transmission purpose

Standard	Grade	Remarks
API 5L PSL1	B, X42, X46, X52, X56, X60, X65, X70, X80, X90, X100	
API 5L PSL2	BN, X42N, X46N, X52N, X56N, X60N, X65Q, X70Q, X80Q, X90Q, X100Q	
API 5L PSL2(Annex H)	BNS, BQ5, X42NS, X42QS, X46NS, X46QS, X52NS, X52QS, X56QS, X60QS, X65QS, X70QS	SOUR SERVICE
API 5L PSL2(Annex J)	BNO, BQO, X42NO, X42QO, X46NO, X46QO, X52NO, X52QO, X56QO, X60QO, X65QO, X70QO, X80QO, X90QO, X100QO	OFFSHORE SERVICE
GB/T9711	L245N, L290N, L320N, L360N, L390N, L415N, L450Q, L485Q, L555Q	

NOMINAL PIPE SIZE		OUTSIDE DIAMETER	NOMINAL WALL THICKNESS														
DN	INCH	MM	SCH10	SCH20	SCH30	STD	SCH40	SCH60	XS	SCH80	SCH100	SCH120	SCH140	SCH160	XXS		
6	1/8"	10.3	-	-	-	1.73	1.73	-	2.41	2.41	-	-	-	-	-		
8	1/4"	13.7	-	-	1.85	2.24	2.24	-	3.02	3.02	-	-	-	-	-		
10	3/8"	17.1	-	-	1.85	2.31	2.31	-	3.20	3.20	-	-	-	-	-		
15	1/2"	21.3	2.11	-	2.41	2.77	2.77	-	3.73	3.73	-	-	-	4.78	7.47		
20	3/4"	26.7	2.11	-	2.41	2.87	2.87	-	3.91	3.91	-	-	-	5.56	7.82		
25	1"	33.4	2.77	-	2.90	3.38	3.38	-	4.55	4.55	-	-	-	6.35	9.09		
32	1 1/4"	42.2	2.77	-	2.97	3.56	3.56	-	4.85	4.85	-	-	-	6.35	9.70		
40	1 1/2"	48.3	2.77	-	3.18	3.68	3.68	-	5.08	5.08	-	-	-	7.14	10.15		
50	2"	60.3	2.77	-	3.18	3.91	3.91	-	5.54	5.54	-	-	-	8.74	11.07		
65	2 1/2"	73	3.05	-	4.78	5.16	5.16	-	7.01	7.01	-	-	-	9.53	14.02		
80	3"	88.9	3.05	-	4.78	5.49	5.49	-	7.62	7.62	-	-	-	11.13	15.25		
90	3 1/2"	101.6	3.05	-	4.78	5.74	5.74	-	8.08	8.08	-	-	-	-	-		
100	4"	114.3	3.05	-	4.78	6.02	6.02	-	8.56	8.56	-	11.13	-	13.49	17.12		
125	5"	141.3	3.40	-	-	6.55	6.55	-	9.53	9.53	-	12.70	-	15.88	19.05		
150	6"	168.3	3.40	-	-	7.11	7.11	-	10.97	10.97	-	14.27	-	18.26	21.95		
200	8"	219.1	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	10"	273	4.19	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"	323.8	4.57	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"	355.6	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"	406.4	6.35	7.92	9.53	9.53	12.7	16.66	12.70	21.44	26.19	30.96	36.53	40.19	-		
450	18"	457.2	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"	508	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"	558.8	6.35	9.53	12.70	9.53	-	22.23	12.70	28.58	34.93	41.28	47.63	53.98	-		
600	24"	609.6	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"	660.4	7.92	12.7	-	9.53	-	-	12.70	-	-	-	-	-	-		
700	28"	711.2	7.92	12.7	15.88	9.53	-	-	12.70	-	-	-	-	-	-		
750	30"	762	7.92	12.7	15.88	9.53	-	-	12.70	-	-	-	-	-	-		
800	32"	812.8	7.92	12.7	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-		
850	34"	863.6	7.92	12.7	15.88	9.53	17.48	-	12.70	-	-	-	-	-	-		
900	36"	914.4	7.92	12.7	15.88	9.53	19.05	-	12.70	-	-	-	-	-	-		

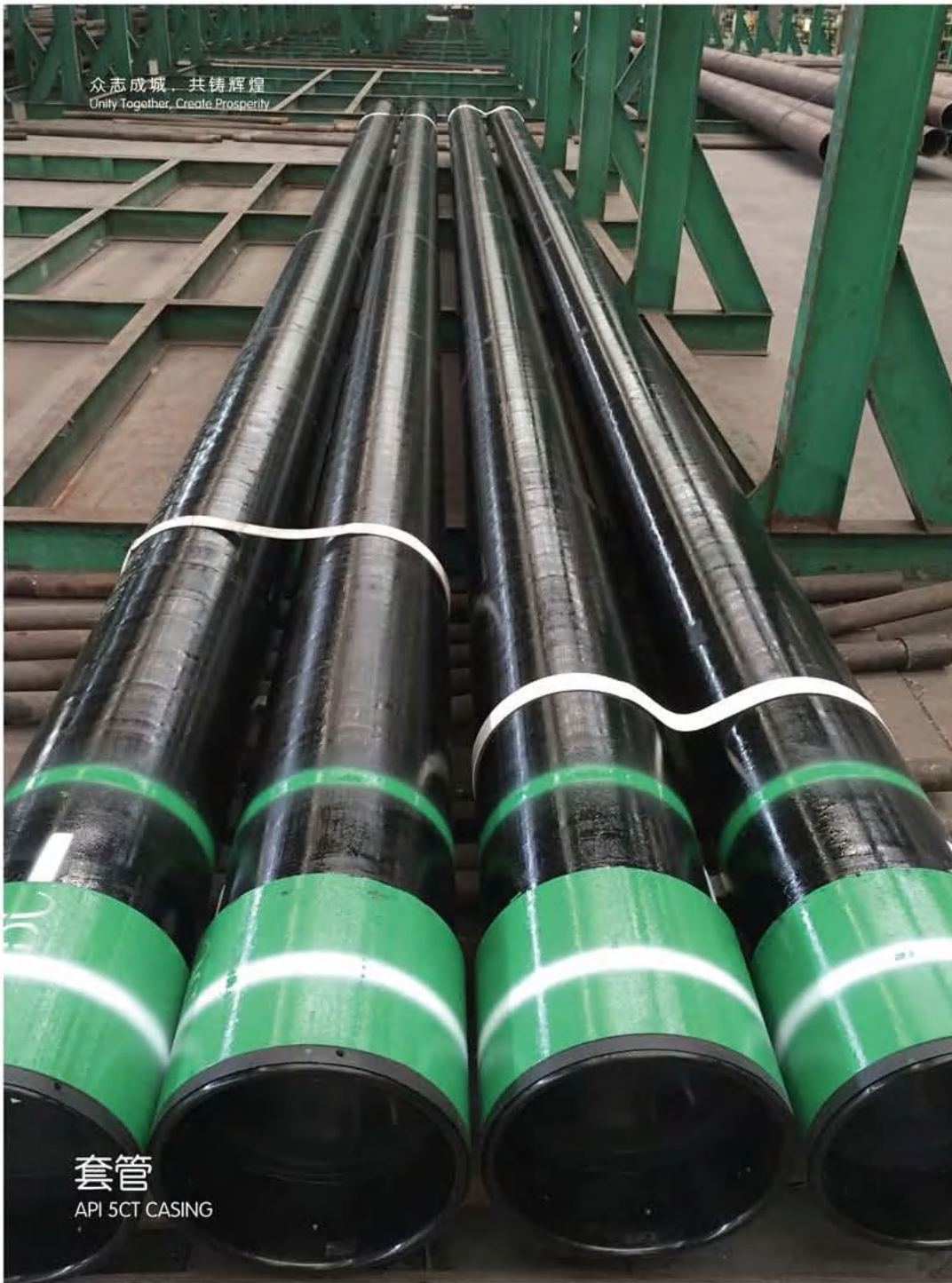
Note: Other Sizes can be also provided according to different standard requirement.

非常品质

有口皆碑

Top Quality, Everyone Knows

跨出国门有知音，天下谁人不识君 ...



API RICH	重量代号 Weight Code Lb/ft	外径 Diameter mm	理论重量 Theoretical Weight W/ Threading and Coupling kg/m	壁厚 Thickness mm	端部加工形式 Type of End Head									
					H&E	PL/RS	MS	LS/WR	N&LQ	CR/TH	C10	P10	Q125	
8 1/2	9.50	114.3	14.34	5.21	PS	PS	PS							
	10.50	114.3	15.63	5.69		PSB	PSB							
	11.60	114.3	17.26	6.35		PSLB	PLB	PLB	PLB	PLB	P	PLB		
	13.50	114.3	20.09	7.37			PLB	PLB	PLB			P	PLB	
	15.10	127	17.11	5.58		PS	PS							
8	13.00	127	19.35	6.43		PSLB	PSLB							
	15.00	127	22.52	7.52		PSLB	PLB	PLB	PLB	PLB	P	PLB		
	18.00	127	26.79	9.19			PLB	PLB	PLB			P	PLB	
	21.40	127	31.85	11.1			PLB	PLB	PLB	PLB	P	PLB	PLB	
	23.20	127	34.53	12.14				PLB	PLB	PLB	P	PLB	PLB	
5 1/2	24.10	127	35.86	12.7				PLB	PLB	PLB	P	PLB	PLB	
	14.00	139.7	20.63	6.2	PS	PS								
	15.50	139.7	23.07	6.98		PSLB	PSLB							
	17.00	139.7	25.3	7.72		PSLB	PLB	PLB	PLB	PLB	P	PLB		
	20.00	139.7	29.76	9.17				PLB	PLB	PLB	P	PLB		
4 1/2	22.00	139.7	33.19	10.34				PLB	PLB	PLB	P	PLB		
	26.80	139.7	39.88	12.7							P			
	29.70	139.7	44.2	14.27							P			
	32.60	139.7	48.51	15.88							P			
	35.50	139.7	52.51	17.45							P			
4	38.00	139.7	56.55	18.05							P			
	40.50	139.7	60.27	20.62							P			
	43.10	139.7	63.14	22.22							P			
	20.00	168.28	29.76	7.62	PS	PSLB	PSLB							
	24.00	168.28	31.72	8.94		PSLB	PLB	PLB	PLB	PLB	P	PLB		
3 1/2	26.00	168.28	41.67	10.59			PLB	PLB	PLB	PLB	P	PLB		
	32.00	168.28	47.62	13.96							P		PLB	
	17.00	177.8	25.3	5.87	PS									
	20.00	177.8	29.76	6.91	PS	PS	PS							
	21.00	177.8	34.23	8.05		PSLB	PLB	PLB	PLB	PLB	P			
3	26.00	177.8	38.69	9.19		PSLB	PLB	PLB	PLB	PLB	P			
	29.00	177.8	43.16	10.38			PLB	PLB	PLB			P	PLB	
	32.00	177.8	47.62	11.51			PLB	PLB	PLB	PLB	P	PLB		
	35.00	177.8	52.09	12.65				PLB	PLB	PLB	P	PLB	PLB	
	38.00	177.8	56.55	13.72				PLB	PLB	PLB	P	PLB	PLB	
2 1/2	42.70	177.8	63.54	15.88							P			
	46.40	177.8	69.05	17.45							P			
	50.10	177.8	74.56	19.05							P			
	53.60	177.8	79.77	20.62							P			
	57.10	177.8	84.97	22.22							P			
2	34.00	191.68	31.72	7.62	PS									
	36.40	191.68	39.29	8.31		PSLB	PSLB	PLB	PLB	PLB	P			
	39.70	191.68	44.2	9.52			PLB	PLB	PLB	PLB	P	PLB		
	33.70	191.68	50.15	10.92				PLB	PLB	PLB	P	PLB		
	39.00	191.68	58.04	12.7				PLB	PLB	PLB	P	PLB	PLB	
1 1/2	42.80	191.68	63.69	14.27					PLB	PLB	PLB	P	PLB	
	45.30	191.68	67.41	15.11					PLB	PLB	PLB	P	PLB	
	47.10	191.68	70.09	15.88						PLB	PLB	P	PLB	
	51.20	191.68	76.19	17.45							PLB	PLB	P	
	55.30	191.68	82.3	19.05								P		
1 3/4	46.10	196.85	68.1	13.11					P	P	P	P	P	
	24.00	219.06	31.72	6.71	PS	PS								
	26.00	219.06	41.67	7.72	PS	PS	PS							
	32.00	219.06	47.62	8.94	PS		PSLB							
	36.00	219.06	53.57	10.16		PSLB	PSLB	PLB	PLB	PLB	P			
1 1/8	40.00	219.06	59.51	11.43			PSLB	PLB	PLB	PLB	P	PLB		
	44.00	219.06	65.48	12.7				PLB	PLB	PLB	P	PLB		
	48.00	219.06	71.45	14.15					PLB	PLB	PLB	P	PLB	
	52.30	244.48	48.07	7.92	PS									
	36.00	244.48	53.57	8.94	PS	PSLB	PSLB							
1 1/4	40.00	244.48	59.51	10.03		PSLB	PSLB	PLB	PLB	PLB	P			
	43.50	244.48	64.73	11.05			PLB	PLB	PLB	PLB	P	PLB		
	47.00	244.48	69.94	11.99				PLB	PLB	PLB	P	PLB	PLB	
	51.50	244.48	76.2	13.64					PLB	PLB	PLB	P	PLB	
	56.40	244.48	86.91	15.11						PLB	PLB	PLB	P	
1 1/2	59.40	244.48	88.4	15.47							P			
	64.90	244.48	96.18	17.07							P			
	70.50	244.48	104.62	18.64							P			
	75.60	244.48	122.5	20.24							P			
	12.75	273.05	48.74	7.09	PS									
10 1/4	40.50	273.05	60.27	8.91	PS	PSB	PSB							
	49.50	273.05	67.71	10.19		PSB	PSB							
	51.00	273.05	70.9	11.43		PSB	PSB	PSB	PSB	PSB	P	PSB		
	55.50	273.05	82.58	12.57			PSB	PSB	PSB	PSB	P	PSB		
	60.70	273.05	90.31	13.84							PSB	P	PSB	
11 1/4	65.70	273.05	97.77	15.11							PSB	P	PSB	
	72.00	273.05	108.91	17.07							P			
	79.20	273.05	117.86	18.64							P			
	85.30	273.05	125.94	20.24							P			
	42.00	298.45	62.1	8.46	PS									
13 1/8	47.00	298.45	69.94	9.53		PSB	PSB							
	54.00	298.45	80.36	11.05			PSB	PSB						
	60.00	298.45	89.29	12.42		PSB	PSB	PSB	PSB	PSB	P	PSB	PSB	
	66.00	298.45	96.73	13.56							P		P	
	71.00	298.45	105.66	14.76							P		P	
16	48.00	330.72	71.43	8.18	PS									
	54.50	330.72	81.1	9.61		PSB	PSB							
	61.00	330.72	90.78	10.92			PSB	PSB						
	68.00	330.72	101.19	12.19		PSB	PSB	PSB	PSB	PSB	P	PSB		
	72.00	330.72	107.35	13.66				PSB	PSB	PSB	P	PSB	PSB	
18 1/8	65.00	406.4	96.73	9.53	PS									
	75.00	406.4	111.61	11.13			PSB	PSB						
	84.00	406.4	125.01	12.57			PSB	PSB						
	109.00	406.4	162.21	16.66		P		P	P			P	P	
	87.50	473.08	130.21	11.05	PS	PSB	PSB							
20	98.00	508	159.88	13.11	PSL	PSLB	PSLB							
	106.50	508	168.49	12.7		PSLB	PSLB							
	113.00	508	187.81	16.13										

Remarks: P= Plain end; S= Short round thread L= Long round thread; B=Buttress thread

众志成城，共铸辉煌
Unity Together, Create Prosperity

油管
API 5CT TUBING

API 5CT 油管

API 5CT Tubing

Code 代码				外径	Theoretical Weight 名义重量			壁厚	Type Of End-finish 端部加工形式							
1	2.00			OD	NU T&C	EU T&C	I	Thickness	H40	J55/K55	L80/R95	N80-L/Q	C90	T95	P110	
	NU T&C	EU T&C	I	mm	kg/m	kg/m	kg/m	mm								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
	2.09	-	2.1	42.16	-	-	3.13	3.18	PI	PI	-	-	-	-	-	
	2.30	2.40	2.33	42.16	3.42	3.57	3.47	3.56	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	
	3.03	3.07	-	42.16	4.51	4.57	-	4.85	PI	PI	PI	PI	PI	PI	PI	
1.660	2.40	-	2.4	48.26	-	-	3.57	3.18	PI	PI	-	-	-	-	-	
	2.75	2.90	2.76	48.26	4.09	4.32	4.11	3.68	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	
	3.65	3.73	-	48.26	5.43	5.55	-	5.08	PI	PI	PI	PI	PI	PI	PI	
	4.42	-	-	48.26	6.58	-	-	6.35	-	-	P	-	P	P	-	
1.900	5.15	-	-	48.26	7.66	-	-	7.62	-	-	P	-	P	P	-	
	1.24	-	3.25	52.40	-	-	4.84	3.96	PI	PI	PI	PI	PI	PI	PI	
	4.50	-	-	52.40	-	-	-	5.72	P	P	P	P	P	P	P	
	4.00	-	-	60.32	5.95	-	-	4.24	PN	PN	PN	PN	PN	PN	PN	
2.3/8	4.60	4.70	-	60.32	6.85	6.99	-	4.83	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	
	5.80	5.95	-	60.32	8.63	8.85	-	6.45	-	-	PNUI	PNUI	PNUI	PNUI	PNUI	
	6.60	-	-	60.32	9.82	-	-	7.49	-	-	P	-	P	P	-	
	7.35	7.45	-	60.32	10.94	11.09	-	8.53	-	-	PI	-	PI	PI	-	
2.7/8	6.40	6.50	-	73.02	9.52	9.67	-	5.51	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	
	7.80	7.90	-	73.02	11.61	11.76	-	7.01	-	-	PNUI	PNUI	PNUI	PNUI	-	
	8.60	8.70	-	73.02	12.80	12.95	-	7.82	-	-	PNUI	PNUI	PNUI	PNUI	-	
	9.35	9.45	-	73.02	13.91	14.06	-	8.64	-	-	PI	-	PI	PI	-	
3.1/2	10.50	-	-	73.02	15.63	-	-	9.96	-	-	P	-	P	P	-	
	11.50	-	-	73.02	17.11	-	-	11.18	-	-	P	-	P	P	-	
	7.70	-	-	88.90	11.46	-	-	5.49	PN	PN	PN	PN	PN	PN	PN	
	9.20	9.30	-	88.90	13.69	13.84	-	6.45	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	
4	10.20	-	-	88.90	15.18	-	-	7.34	PN	PN	PN	PN	PN	PN	PN	
	12.70	12.95	-	88.90	18.90	19.27	-	9.52	-	-	PNUI	PNUI	PNUI	PNUI	PNUI	
	14.30	-	-	88.90	21.28	-	-	10.92	-	-	P	-	P	P	-	
	15.50	-	-	88.90	23.07	-	-	12.09	-	-	P	-	P	P	-	
4.1/2	17.00	-	-	88.90	25.30	-	-	13.46	-	-	P	-	P	P	-	
	9.50	-	-	101.60	14.14	-	-	5.74	PN	PN	PN	PN	PN	PN	PN	
	10.70	11.00	-	101.60	-	16.37	-	6.65	PI	PI	PI	PI	PI	PI	-	
	13.20	-	-	101.60	19.64	-	-	8.38	-	-	P	-	P	P	-	
4.1/2	16.10	-	-	101.60	23.96	-	-	10.54	-	-	P	-	P	P	-	
	18.90	-	-	101.60	28.13	-	-	12.70	-	-	P	-	P	P	-	
	22.20	-	-	101.60	33.04	-	-	15.49	-	-	P	-	P	P	-	
	12.60	12.75	-	114.30	18.75	18.97	-	6.88	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	PNUI	
4.1/2	15.20	-	-	114.30	22.62	-	-	8.56	-	-	P	-	P	P	-	
	17.00	-	-	114.30	25.30	-	-	9.65	-	-	P	-	P	P	-	
	18.90	-	-	114.30	28.13	-	-	10.92	-	-	P	-	P	P	-	
	21.50	-	-	114.30	32.00	-	-	12.70	-	-	P	-	P	P	-	
4.1/2	23.70	-	-	114.30	35.27	-	-	14.22	-	-	P	-	P	P	-	
	26.10	-	-	114.30	38.84	-	-	16.00	-	-	P	-	P	P	-	

Remark:

P = Plain end 平口

N = Non-upset threaded and coupled (NU T&C) 不加厚带螺纹和接箍

U = External Upset threaded and coupled (EU T&C) 外加厚带螺纹和接箍

I = Integral Joint (IJ) 整体接头

长度范围 Range Lengths

DIMENSIONS IN METRES

Item	Range 1	Range 2	Range 3
Casing	4.88-7.62	7.62-10.36	10.36-14.63
Threaded and coupled tubing and casing used as Tubing	6.10-7.32	8.53-9.75	11.58-12.80
Integral tubing connections (including U/PE and U/SF)	6.10-7.92	8.53-10.36	11.58-13.72
Pup Joints	0.5-6.0m		

钻杆

API DRILL PIPE

Standard 标准: API SPEC 5DP, API SPEC 5D, API SPEC 7
Steel Grade 钢级: E75, X95, G105, S135

尺寸 Size IN	公称重量 Nominal Weight lb/ft	管体外径 OD of pipe body IN MM		管体壁厚 Thickness of pipe body IN MM		级别 Grade	加厚形式 Upset Type	扣型 Conn. Type	公、母接头外径 OD Pin and Box IN MM		公接头内径 ID of Pin IN MM	
		IN	MM	IN	MM				IN	MM	IN	MM
2 3/8	6.65	2.375	60.32	0.280	7.11	E	EU	NC26 (2 3/8 IF)	3 3/8	85.70	1 3/4	44.45
						X			3 3/8	85.70	1 3/4	44.45
						G			3 3/8	85.70	1 3/4	44.45
2 7/8	10.40	2.875	73.02	0.362	9.19	E	EU	NC31 (2 7/8 IF)	4 1/8	104.80	2 1/8	53.98
						X			4 1/8	104.80	2	50.80
						G			4 1/8	104.80	2	50.80
						S			4 3/8	111.10	1 5/8	41.28
						E			4 3/4	120.70	2 11/16	68.09
3 1/2	13.30	3.500	88.9	0.368	9.35	X	EU	NC38 (3 1/2 IF)	5	127.00	2 9/16	65.09
						G			5	127.00	2 7/16	61.91
						S			5	127.00	2 1/8	53.98
						E			5	127.00	2 9/16	65.09
3 1/2	15.50	3.500	88.9	0.449	11.4	X	EU	NC38 (3 1/2 IF)	5	127.00	2 7/16	61.91
						G			5	127.00	2 1/8	53.98
						S		NC40(4FH)	5 1/2	139.70	2 1/4	57.15
						E			6	152.40	3 1/4	82.55
4	14.00	4.000	101.6	0.330	8.38	X	EU	NC46 (4IF)	6	152.40	3 1/4	82.55
						G			6	152.40	3 1/4	82.55
						S			6	152.40	3	76.20
						E			6 1/4	158.75	3 1/4	82.55
4 1/2	16.60	4.500	114.3	0.337	8.56	X	IEU	NC46	6 1/4	158.75	3	76.20
						G			6 1/4	158.75	3	76.20
						S			6 1/4	158.75	2 3/4	69.85
						E			6 1/4	158.75	3	76.20
4 1/2	20.00	4.500	114.3	0.430	10.92	X	IEU	NC46	6 1/4	158.75	2 3/4	69.85
						G			6 1/4	158.75	2 1/2	63.50
						S			6 1/4	158.75	2 1/4	57.15
						E			6 5/8	168.28	3 3/4	95.25
5	19.50	5.000	127	0.362	9.19	X	IEU	NC50 (4 1/2 IF)	6 5/8	168.28	3 1/2	88.90
						G			6 5/8	168.28	3 1/4	82.55
						S			7	177.80	2 3/4	69.85
						E			7	177.80	3 3/4	95.25
5	19.50	5.000	127	0.362	9.19	X	IEU	NC50 (4 1/2 IF)	7	177.80	3 3/4	95.25
						G			7	177.80	3 3/4	95.25
						S			7 1/4	184.15	3 1/2	88.90
						E			6 5/8	168.28	3 1/2	88.90
5	25.60	5.000	127	0.500	12.7	X	IEU	NC50 (5 IF)	6 5/8	168.28	3	76.20
						G			6 5/8	168.28	2 3/4	69.85
						S			7	177.80	3 1/2	88.90
						E			7	177.80	3 1/2	88.90
5	25.60	5.000	127	0.500	12.7	X	IEU	5 1/2 FH	7 1/4	184.15	3 1/2	88.90
						G			7 1/4	184.15	3 1/4	82.55
						S			7 1/4	184.15	4	101.60
						E			7	177.80	3 3/4	95.25
5 1/2	21.90	5.500	139.7	0.360	9.17	X	IEU	5 1/2 FH	7 1/4	184.15	3 1/2	88.90
						G			7 1/2	190.50	3	76.20
						S			7	177.80	4	101.60
						E			7 1/4	184.15	3 1/2	88.90
5 1/2	24.70	5.500	139.7	0.420	10.54	X	IEU	5 1/2 FH	7 1/4	184.15	3 1/2	88.90
						G			7 1/2	190.50	3	76.20
						S			8	203.20	5	127.00
						E			8	203.20	5	127.00
6 5/8	25.20	6.625	168.28	0.330	8.38	X	IEU	6 5/8 FH	8 1/4	209.55	4 3/4	120.65
						G			8 1/2	215.90	4 1/4	107.95
						S			8	203.20	5	127.00
						E			8 1/4	209.55	4 3/4	120.65
6 5/8	27.70	6.625	168.28	0.362	9.19	X	IEU	6 5/8 FH	8 1/4	209.55	4 3/4	120.65
						G			8 1/4	209.55	4 3/4	120.65
						S			8 1/2	215.90	4 1/4	107.95
						E			8 1/2	215.90	4 1/4	107.95



锅炉管

Boiler tube

Size: OD 10.3 mm– 914.4mm

标准 STANDARD	钢级 STEEL GRADE
GB3087	10、20
GB5310	20G、20MnG、25MnG、15CrMoG、12Cr1MoVG、12Cr2MoG、12Cr2MoWVTiB
DIN17175	ST35.8、ST45.8、17Mn4、19Mn5、15Mo3、13CrMo44、10CrMo910、14MoV63
ASME SA-106	GR A, GR B, GR C
ASME SA-209	T1, T1A, T1B
ASME SA-210M	GR A-1, GR C
ASME SA-213M	T2, T5, T9, T11, T12, T22, T23, T91, T92
ASME SA-335M	P1, P2, P5, P9, P11, P12, P22, P23, P91, P92
ASME SA-192M	SA-192
ASME SA-333	SA333-1, SA333-3, SA333-4, SA333-6, SA333-7, SA333-8, SA333-9, SA333-10, SA333-11
JIS G 3461	STB340, STB410, STB510
JIS G 3462	STBA12, STBA13, STBA20, STBA22, STBA23, STBA24, STBA25, STBA26
JIS G 3456	STPT370, STPT410, STPT480
JIS G 3458	STPA12, STPA20, STPA22, STPA23, STPA24, STPA25, STPA26
EN10216-1	P195TR1, P195TR2, P235TR1, P235TR2, P265TR1, P265TR2
EN10216-2	P195GH, P235GH, P265GH, 16Mo3, 13CrMo4-5, 10CrMo9-10
EN10028-2	P235GH, P265GH, P355GH, 16Mo3, WB36



机械管

Mechanical Pipe

标准 STANDARD	钢级 STEEL GRADE
EN10210	S235JRH, S275JRH, S275J2H, S355JRH, S355J2H
EN10297	E235, E275, E315, E355, E470, E420J2, 30CrMo4, 34CrMo4, 42CrMo4
ASTM A519	1008, 1010, 1016, 1018, 1020, 1026, 1030, 1518, 1524, 1541, 4130, 4135, 4140, 4145

气瓶管

Cylinder Pipe

标准 STANDARD	钢级 STEEL GRADE
GB18248	37Mn, 34Mn2V, 30CrMo, 35CrMo, 34CrMo4
ASTM A519	4130X, 4140X



产品展示

PRODUCT SHOW



质量控制

亿坤国际拥有专业的工程师，优秀的生产团队以及严格的ISO9001质量管理体系，时刻为客户打造安全、可靠、质量信得过的产品。

Ekun Steel possess with professional engineers and first-class production team and strict ISO9001 quality and safety management system, pursuing to provide customer with safe, credible and quality trustworthy products.

Quality Control

亿坤坚持以质量求生存，以技术进步谋发展，始终把打造精品作为企业生存的基本法则，通过原料质量控制、生产过程质量控制和成品检测控制，保证为客户提供满意合格的产品。

Insisting on the tenet of “Survive With Quality, Develop With Credibility”, Ekun always provide customers with “Quality Trustworthy Products”, under the strict control on the raw material inspection, online production inspection, finished pipe inspection and delivery.

Installed with well equipped laboratory, Ekun can perform full set of experiments according to various domestic and international standards, including Chemical composition Analysis, Metallurgical Analysis, Mechanical Property Test, Tension Test, Bending Test, Flattening Test, Hardness Test, Impact Test, Drop Weight Tear Test, and etc.



众志成城，共铸辉煌
Unity Together, Create Prosperity

QUALIFICATIONS

and honors 资质荣誉.....



Honor Witness History
Strength Prospect Future

HONOR

众志成城，共铸辉煌
Unity Together, Create prosperity

INTEGRITY IS THE FOUNDATION

SERVE THE SOCIETY

客户的满意始终是亿坤的第一位

千锤百炼成就亿坤品质

亿坤，您可以信赖的伙伴

我们坚信品质是永续不变的潮流

亿坤—行业的领航者

Customers' full satisfaction is always Ekun's first priority

Severe controlled and steeled quality is Ekun's soul

Do the respect and trustworthy enterprise

We firmly believe the quality is the permanent core

Ekun- the pionner of the industry

