

HUBEI JINXINCHENG PIPE EQUIPMENT CO., LTD.



One-stop steel pipe supplier

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湖北锦鑫诚管道装备有限公司

Hubei Jinxincheng Pipe Equipment Co., Ltd.

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关于我们

湖北锦鑫诚管道装备有限公司，是一家集钢管供应、加工、仓储、分销、包装、运输及管道解决方案服务于一体的一站式钢管项目供应商。公司已经建立完善的标准化管控体系，并且获得 ISO 9001:2015 质量管理、ISO 14001:2015 环境管理、ISO 45001:2018 职业健康安全三项国际体系认证，产品质量及全流程运营管理均符合国际通用标准规范。

我们主要经营：焊管、无缝管、管线管、结构用管、流体用管、油套管、筛管、锅炉管、合金管、接箍、短节、管件及防腐管等。凭借先进的生产技术、严格的质量管理体系以及广泛的国际认证，我们为全球能源、石化、锅炉、船舶、基建及机械制造行业的客户提供高标准的钢管产品和解决方案。

我们拥有独立的第三方实验室，可实现化学成分、抗拉伸、抗冲击、耐酸、金相检测、硬度检测等多种实验检测。作为“一站式管道项目供应商”，我们不仅供应高品质的钢管，还提供从产品定制、分销、技术咨询、到售后支持的完整服务链。我们钢管的生产加工及检验实验流程严格执行API、ASTM、CE等国际标准，支持国际国内第三方检验机构BV、SGS的全流程生产监造和终检。

ABOUT US

Hubei Jinxincheng Pipe Equipment Co., Ltd. is a one-stop steel pipe project supplier integrating steel pipe supply, processing, warehousing, distribution, packaging, transportation and pipeline solution services. We have established a sound standardized management system and obtained three international system certifications including ISO 9001:2015 for quality management, ISO 14001:2015 for environmental management and ISO 45001:2018 for occupational health and safety management. The product quality and full-process operational management comply with applicable international standards and specifications.

We mainly deal in: Welded Pipes, Seamless Pipes, Line Pipes, Structural Pipes, Casing&Tubing, Slotted Pipes, Boiler Tubes, Alloy Tubes, OCTG Couplings, Pup Joints, Coated Pipes(FBE/3LPE/3LPP). With advanced production technology, a strict quality management system, and extensive international certifications, we provide high-standard steel pipe products and solutions to clients in the global energy, petrochemical, boiler, shipbuilding, infrastructure, and machinery manufacturing industries.

We have an independent third-party laboratory capable of conducting various tests, including chemical composition, tensile strength, impact test, sour service test (HIC&SSC), metallographic inspection, and hardness testing. As a 'one-stop pipeline project supplier,' we not only provide high-quality steel pipes but also offer a complete service chain from product customisation, distribution, and technical consultation to after-sales support. The production, processing, and inspection testing procedures of our steel pipes strictly adhere to international standards such as API, ASTM, and CE, and support full-process production supervision and final inspection by domestic and international third-party inspection agencies such as BV and SGS.



产品目录

1 - Line Pipes 管线管

执行标准Standard: API SPEC 5L PSL1/PSL2

用途Application: 用于石油/天然气工业中的油/气/水输送

For conveying crude oil&natural gas&water in the Oil&Gas Industries

标准 Standard	外径范围 Size	外径公差 Diameter Tolerances				椭圆度 Out of Roundness	
		管体 Pipe Body Except the end		管端 Pipe End		管体 Pipe Body	管端 Pipe End
		无缝 SMLS	焊管 Welded	无缝 SMLS	焊管 Welded	无缝 SMLS	焊管 Welded
API SPEC 5L ISO 3183 GB/T9711	D<60.3mm	-0.8mm to +0.4mm		-0.8mm to +0.4mm		-	-
	60.3mm≤D≤168.3mm	±0.75%D		-0.4mm to +1.6mm		≤2.0%D	≤1.5%D
	168.3mm<D≤610mm	±0.75%D	±3.2mm	±1.6mm			
	610mm<D≤1422mm	±1.0%D	±4.0mm	±2.0mm	±1.6mm	≤1.5%D	≤1.0%D

标准 Standard	壁厚范围 Wall Thickness	壁厚公差 Tolerance of Wall Thickness	
		无缝 SMLS Pipe	焊管 Welded Pipe
API SPEC 5L ISO 3183 GB/T 9711	t≤4.0mm	+0.6mm/-0.5mm	±0.5mm
	4.0mm<t≤5.0mm		
	5.0mm<t<15.0mm	+15%t/-12.5%t	+10%t/-10%t
	15.0mm≤t<25.0mm		±1.5mm
	t≥25.0mm	+3.7mm/-3.0mm	



规格 Specification

SPECIFICATION AS PER ANSI B36.10&36.19															
DN	DN(in)	OD(mm)	sch10	sch20	sch30	STD	sch40	sch60	S-XS	sch80	sch100	sch120	sch140	sch160	S-XXS
6	1/8	10.3				1.73	1.73		2.41	2.41					
8	1/4	13.5				2.24	2.24		3.02	3.02					
10	3/8	17.1				2.31	2.31		3.32	3.32					
15	1/2	21.3				2.77	2.77		3.73	3.73				4.78	7.47
20	3/4	26.7				2.87	2.87		3.91	3.91				5.56	7.82
25	1	33.4				3.38	3.38		4.55	4.55				6.35	9.09
32	1 1/4	42.2				3.56	3.56		4.85	4.85				6.35	9.7
40	1 1/2	48.3				3.68	3.68		5.08	5.08				7.14	10.15
50	2	60.3				3.91	3.91		5.54	5.54				8.74	11.07
65	2 1/2	73				5.16	5.16		7.01	7.01				9.53	14.02
80	3	88.9				5.49	5.49		7.62	7.62				11.13	15.24
	3 1/2	101.6				5.74	5.74		8.08	8.08					
100	4	114.3				6.02	6.02		8.56	8.56		11.13		13.49	17.12
125	5	141.3				6.55	6.55		9.53	9.53		12.7		15.88	19.05
150	6	168.3				7.11	7.11		10.97	10.97		14.27		18.26	21.95
200	8	219.1		6.35	7.04	8.18	8.18	10.31	12.7	12.7	15.09	18.26	20.62	23.01	22.23
250	10	273		6.35	7.8	9.27	9.27	12.7	12.7	15.09	18.26	21.44	25.4	28.58	25.4
300	12	323.8		6.35	8.38	9.53	10.31	14.27	12.7	17.48	21.44	25.4	28.58	33.32	25.4
350	14	355.6	6.35	7.92	9.53	9.53	11.13	15.09	12.7	19.05	23.83	27.79	31.75	35.71	
400	16	406.4	6.35	7.92	9.53	9.53	12.27	16.66	12.7	21.44	26.19	30.96	36.53	40.49	
450	18	457	6.35	7.92	11.13	9.53	14.27	19.05	12.7	23.83	29.36	34.93	39.68	45.24	
500	20	508	6.35	9.53	12.7	9.53	15.09	20.62	12.7	26.19	32.54	38.1	44.45	50.01	
550	22	559	6.35	9.53	12.7	9.53		22.23	12.7	28.58	34.93	41.28	47.63	53.98	
600	24	610	6.35	9.53	14.27	9.53	17.48	24.61	12.7	30.96	38.89	46.02	52.37	59.54	
650	26	660	7.92	12.7		9.53			12.7						
700	28	711	7.92	12.7	15.88	9.53			12.7						
750	30	762	7.92	12.7	15.88	9.53			12.7						
800	32	813	7.92	12.7	15.88	9.53	17.48		12.7						
850	34	864	7.92	12.7	15.88	9.53	17.48		12.7						
900	36	914	7.92	12.7	15.88	9.53	19.05		12.7						
950	38	959				9.53			12.7						
1000	40	1016				9.53			12.7						
1050	42	1067				9.53			12.7						
1100	44	1118				9.53			12.7						
1150	46	1168				9.53			12.7						
	56	1420	15.88												
	60	1524	15.88												

化学分析 Chemical Analysis (%)

标准 Standard	等级 Class	钢级 Grade	C	Si	Mn	P	S	V	Nb	CEIIW	CEPCM
			max	max	max	max	max	max	max	max	max
API SPEC 5L ISO 3183 GB/T 9711	PSL1	L210 or A	0.22	-	0.90	0.030	0.030	-		-	-
		L245 or B	0.28	-	1.20	0.030	0.030	-	-	-	-
		L290 or X42	0.28		1.30	0.030	0.030	-	-	-	-
		L320 or X46	0.28	-	1.40	0.030	0.030	-	-	-	-
		L360 or X52	0.28		1.40	0.030	0.030	-		-	
		L390 or X56	0.28	-	1.40	0.030	0.030	-		-	-
		L415 or X60	0.28	-	1.40	0.030	0.030	-	-	-	-
		L450 or X65	0.28	-	1.40	0.030	0.030	-	-	-	-
		L485 or X70	0.28		1.40	0.030	0.030	-	-	-	-
	PSL2	L245N or BN	0.24	0.40	1.20	0.025	0.015	c	c	0.43	0.25
		L290N or X42N	0.24	0.40	1.20	0.025	0.015	0.06	0.05	0.43	0.25
		L320N or X46N	0.24	0.40	1.40	0.025	0.015	0.07	0.05	0.43	0.25
		L360N or X52N	0.24	0.45	1.40	0.025	0.015	0.10	0.05	0.43	0.25
		L390N or X56N	0.24	0.45	1.40	0.025	0.015	0.10	0.05	0.43	0.25
		L415N or X60N	0.24	0.45	1.40	0.025	0.015	0.10	0.05	协议 / Ae agreed	
		L245Q or BQ	0.18	0.45	1.40	0.025	0.015	0.05	0.05	0.43	0.25
		L290Q or X42Q	0.18	0.45	1.40	0.025	0.015	0.05	0.05	0.43	0.25
		L320Q or X46Q	0.18	0.45	1.40	0.025	0.015	0.05	0.05	0.43	0.25
		L360Q or X52Q	0.18	0.45	1.50	0.025	0.015	0.05	0.05	0.43	0.25
		L390Q or X56Q	0.18	0.45	1.50	0.025	0.015	0.07	0.05	0.43	0.25
		L415Q or X60Q	0.18	0.45	1.70	0.025	0.015	g	g	0.43	0.25
		L450Q or X65Q	0.18	0.45	1.70	0.025	0.015	g	g	0.43	0.25
		L485Q or X70Q	0.18	0.45	1.80	0.025	0.015	g	g	0.43	0.25
		L555Q or X80Q	0.18	0.45	1.90	0.025	0.015	g	g	协议 / As agreed	
	酸性服役条件 For sour service	L245NS or BNS	0.14	0.40	1.35	0.020	0.003	f	f	0.36	0.19
		L290NS or X42NS	0.14	0.40	1.35	0.020	0.003	0.05	0.05	0.36	0.19
		L320NS or X46NS	0.14	0.40	1.40	0.020	0.003	0.07	0.05	0.38	0.20
		L360NS or X52NS	0.16	0.45	1.65	0.020	0.003	0.10	0.05	0.43	0.22
		L245QS or BQS	0.14	0.40	1.35	0.020	0.003	0.04	0.04	0.34	0.19
		L290QS or X42QS	0.14	0.40	1.35	0.020	0.003	0.04	0.04	0.34	0.19
		L320QS or X46QS	0.15	0.45	1.40	0.020	0.003	0.05	0.05	0.36	0.20
		L360QS or X52QS	0.16	0.45	1.65	0.020	0.003	0.07	0.05	0.39	0.20
		L390QS or X56QS	0.16	0.45	1.65	0.020	0.003	0.07	0.05	0.40	0.21
		L415QS or X60QS	0.16	0.45	1.65	0.020	0.003	0.08	0.05	0.41	0.22
		L450QS or X65QS	0.16	0.45	1.65	0.020	0.003	0.09	0.05	0.42	0.22
		L485QS or X70QS	0.16	0.45	1.65	0.020	0.003	0.09	0.05	0.42	0.22

机械性能 Mechanical Properties

标准 Standard	等级 Class	钢级 Grade		屈服强度Y.S Rt0.5 (MPa)	抗拉强度T.S Rm (MPa)	延伸率Elongation Af (%)	屈强比 Rt0.5/Rm	焊缝抗拉强度 T.S of Welded Seam Rm(MPa)
API SPEC 5L ISO 3183 GB/T 9711	PSL1	L210 or A	Min	210	335	c	-	335
		L245 or B	Min	245	415	c	-	415
		L290 or X42	Min	290	415	c	-	415
		L320 or X46	Min	320	435	c	-	435
		L360 or X52	Min	360	460	c	-	460
		L390 or X56	Min	390	490	c	-	490
		L415 or X60	Min	415	520	c	-	520
		L450 or X65	Min	450	535	c	-	535
		L485 or X70	Min	485	570	c	-	570
	PSL2	L245N or BN L245Q or BQ L245M or BM	Min Max	245 450	415 655	f	0.93	415
		L290N or X42N L290Q or X42Q L290M or X42M	Min Max	290 495	415 655			
		L320N or X46N L320Q or X46Q L320M or X46M	Min Max	320 525	435 655	f	0.93	435
		L360N or X52N L360Q or X52Q L360M or X52M	Min Max	360 530	460 760			
		L390N or X56N L390Q or X56Q L390M or X56M	Min Max	390 545	490 760	f	0.93	490
		L415N or X60N L415Q or X60Q L415M or X60M	Min Max	415 565	520 760			
		L450Q or X65Q L450M or X65M	Min Max	450 600	535 760	f	0.93	535
		L485Q or X70Q L485M or X70M	Min Max	485 635	570 760			
		L555Q or XB0Q L555M or X80M	Min Max	555 705	625 825	f	0.93	625
		L245NS or BNS L245QS or BQS L245MS or BMS	Min Max	245 450	415 655			
	酸性服役条件 For sour service	L290NS or X42NS L290QS or X42QS L290MS or X42MS	Min Max	290 495	415 655	e	0.93	415
		L320NS or X46NS L320QS or X46QS L320MS or X46MS	Min Max	320 525	435 655			
		L360NS or X52NS L360QS or X52QS L360MS or X52MS	Min Max	360 530	460 760	e	0.93	460
		L390QS or X56QS L390MS or X56MS	Min Max	390 545	490 760			
		L415QS or X60QS L415MS or X60MS	Min Max	415 565	520 760	e	0.93	520
		L450QS or X65QS L450MS or X65MS	Min Max	450 600	535 760			
		L485QS or X70QS L485MS or X70MS	Min Max	485 635	570 760	e	0.93	570

2 - Tubing&Casing 油套管

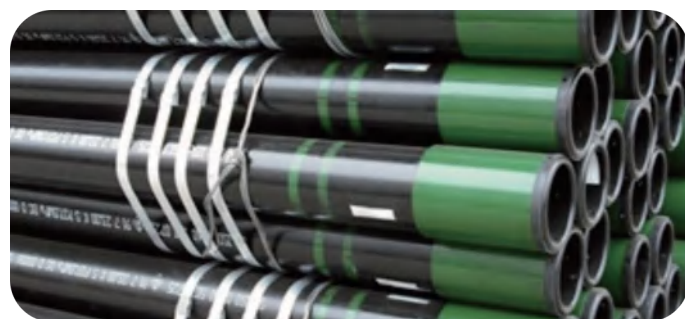
执行标准Standard: API SPEC 5CT

用途Application: 油管用于油井中抽取石油或天然气; 套管用作油气井的井壁

Tubing is used for extracting oil&gas from wells, casing for sidewall.

代号 Label	外径公差 Dimension Tolerances(Pipe OD)	壁厚公差 Wall Thickness Tolerance(Pipe)
<4.5"	±0.79mm(±0.031in)	-12.50%
≥4.5"	-0.5% to +1%D	

长度范围 Length Range			
品名Product	Range 1	Range 2	Range 3
油管Tubing	6.10m ~ 7.32m	8.53m ~ 9.75m	11.58m ~ 12.8m
套管Casing	4.88m ~ 7.62m	7.62m ~ 10.36m	10.36m ~ 14.63m
短节Pup Joint	0.61m/ 0.91m/ 1.22m/ 1.83m/ 2.44m/ 3.05m/ 3.66m Tolerance: ±0.076m		



化学分析 Chemical Analysis (%)

钢级 Grade		类型 Type	C		Mn		Mo		Cr		Nb max	Ni max	Cu max	P max	S max	Si max
			min	max	min	max	min	max	min	max						
API系列 API Series	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	H40													0.03	0.030	-
	J55													0.03	0.030	-
	K55													0.03	0.030	-
	N80	1												0.030	0.030	-
	N80	Q												0.03	0.030	-
	R95	-	-	0.45	-	1.90	-	-	-	-	-	-	-	0.030	0.030	0.45
	L80	1	-	0.43	-	1.90	-	-	-	-	-	0.25	0.35	0.030	0.030	0.45
	L80	3Cr	-	0.30	-	1.20	-	-	2.50	3.90	0.30	0.25	0.35	0.020	0.010	0.45
	L80	9Cr	-	0.15	0.30	0.60	0.90	1.10	8.00	10.0	-	0.50	0.25	0.020	0.010	1.00
	L80	13Cr	0.15	0.22	0.25	1.00	-	-	12.0	14.0	-	0.50	0.25	0.020	0.010	1.00
	C90	1	-	0.35	-	1.20	0.25	0.85	-	1.50	-	0.99	-	0.020	0.010	-
	T95	1	-	0.35	-	1.20	0.25	0.85	0.40	1.50	-	0.99	-	0.020	0.010	-
	C110	-	-	0.35	-	1.20	0.25	1.00	0.40	1.50	-	0.99	-	0.020	0.005	-
	P110	-	-	-	-	-	-	-	-	-	-	-	-	0.030	0.030	-
	Q125	1	-	0.35	-	1.35	-	0.85	-	1.50	-	-	-	0.020	0.010	-

机械性能 Mechanical Properties

钢级 Grade		类型 Type	载荷下的总伸长率 Total elongation under load %	屈服强度Y.S MPa		抗拉强度T.S min MPa	硬度Hardness max		规定壁厚 Specified W.T mm	允许硬度变化 Allowable hardness variation HRC	
				min	max		HRC	HBW			
API系列 API Series	1	2	3	4	5	6	7	8	9	10	
	H40	-	0.5	276	552	414	-	-	-		
	J55	-	0.5	379	552	517	-	-		-	
	K55	-	0.5	379	552	655	-	-	-	-	
	N80	1	0.5	552	758	689	-	-	-	-	
	N80	Q	0.5	552	758	689	-	-	-	-	
	R95	-	0.5	655	758	724	-	-		-	
	L80	1	0.5	552	655	655	23.0	241	-	-	
	L80	3Cr	0.5	552	655	655	23.0	241	-	-	
	L80	9Cr	0.5	552	655	655	23.0	241	-	-	
	L80	13Cr	0.5	552	655	655	23.0	241	-	-	
	C90	1	0.5	621	724	689	25.4	255	≤12.70 12.71~19.04 19.05~25.39 ≥25.40	3.0	
	T95	1	0.5	655	758	724	25.4	255		4.0	
	C110	-	0.7	758	828	793	29.0	279		5.0	
	P110	-	0.6	758	965	862	-	-	-	-	6.0
	Q125		0.65	862	1034	931	-	-	≤12.70	3.0	
12.71~19.04									4.0		
≥19.05									5.0		

端部加工形式 Type of end finish						
钢级/Grade						
H40	J55	L80 R95	N80 1、 Q类	C90	T95	P110
10	11	12	13	14	15	16
PNU PU	PNU PU	PNU PU	PNU PU	PNU PU	PNU PU	- PU
PNUI PU	PNUI PU	PNUI PU	PNUI PU	PNUI PU	PNUI PU	- PU
PI PNUI PU	PI PNUI PU	- PNUI PU	- PNUI PU	- PNUI PU	- PNUI PU	- - PU
PI PNUI PU - -	PI PNUI PU - -	- PNUI PU P P	- PNUI PU P P	- PNUI PU P P	- PNUI PU P P	- PNUI PU - -
PI P	PI P	PI P	PI P	PI P	PI P	- P
PU PNU - - -	PN PNU - - -	PN PNU PNU P PU	PN PNU PNU - -	PN PNU PNU P PU	PN PNU PNU P PU	PN PNU PNU - -
PNU - - - - -	PNU - - - - -	PNU PNU PNU PU P P	PNU PNU PNU - - -	PNU PNU PNU PU P P	PNU PNU PNU PU P P	PNU PNU PNU - - -
PN PNU PN - - - -	PN PNU PN - - - -	PN PNU PN PNU P P P	PN PNU PN PNU - - -	PN PNU PN PNU P P P	PN PNU PN PNU P P P	- PNU - PNU - - -
PN PU - - - -	PN PU - - - -	PN PU P P P P	PN PU - - - -	PN PU P P P P	PN PU P P P P	- - - - -
PNU - - - - -	PNU - - - - -	PNU P P P P P	PNU - - - - -	PNU P P P P P	PNU P P P P P	- - - - -

P - 平端Plain End; N - 不加厚带螺纹和接箍Non-upset T&C; U - 外加厚带螺纹和接箍Ex-upset T&C;
I - 整体接头Integrated joint; T&C - 螺纹和接箍 Thread&couplings

代号 Label		外径 OD mm	名义单位长度质量 Nominal Linear Mass(T&C) kg/m	壁厚 WT mm	端部加工形式 Type of End finish							
					H40	J55 K55	L80 R95	N80 1、 Q	C90 T95	C110	P110	Q125
4-1/2	9.50	114.30	14.38	5.21	PS	PS	-	-	-	-	-	-
4-1/2	10.50	114.30	15.73	5.69	-	PSB	-	-	-	-	-	-
4-1/2	11.60	114.30	17.38	6.35	-	PSLB	PLB	PLB	PLB	P	PLB	-
4-1/2	13.50	114.30	19.87	7.37	-	-	PLB	PLB	PLB	P	PLB	-
4-1/2	15.10	114.30	22.69	8.56	-	-	-	-	-	-	PLB	PLB
5	11.50	127.00	17.19	5.59	-	PS	-	-	-	-	-	-
5	13.00	127.00	19.69	6.43	-	PSLB	-	-	-	-	-	-
5	15.00	127.00	22.69	7.52	-	PSLB	PLB	PLB	PLB	P	PLB	-
5	18.00	127.00	27.19	9.19	-	-	PLB	PLB	PLB	P	PLB	PLB
5	21.40	127.00	32.13	11.10	-	-	PLB	PLB	PLB	P	PLB	PLB
5	23.20	127.00	34.76	12.14	-	-	PLB	PLB	PLB	P	PLB	PLB
5	24.10	127.00	36.15	12. 70	-	-	PLB	PLB	PLB	P	PLB	PLB
5-1/2	14.00	139.70	20.91	6.20	PS	PS	-	-	-	-	-	-
5-1/2	15.50	139.70	23.48	6.98	-	PSLB	-	-	-	-	-	-
5-1/2	17.00	139.70	25.72	7.72	-	PSLB	PLB	PLB	PLB	P	PLB	-
5-1/2	20.00	139.70	30.05	9.17	-	-	PLB	PLB	PLB	P	PLB	-
5-1/2	23.00	139.70	34.05	10.54	-	-	PLB	PLB	PLB	P	PLB	PLB
5-1/2	26.80	139.70	40.15	12.70	-	-	-	-	P	P	-	-
5-1/2	29.70	139.70	44.47	14.27	-	-	-	-	P	P	-	-
5-1/2	32.60	139.70	48.74	15.88	-	-	-	-	P	P	-	-
5-1/2	35.30	139.70	52.80	17.45	-	-	-	-	P	P	-	-
5-1/2	38.00	139.70	56.82	19.05	-	-	-	-	P	P	-	-
5-1/2	40.50	139.70	60.64	20.62	-	-	-	-	P	P	-	-
5-1/2	43.10	139.70	64.41	22.22	-	-	-	-	P	P	-	-
6-5/8	20.00	168.28	29.76	7.32	PS	PSLB	-	-	-	-	-	-
6-5/8	24.00	168.28	35.72	8.94	-	PSLB	PLB	PLB	PLB	P	PLB	-
6-5/8	28.00	168.28	41.67	10.59	-	-	PLB	PLB	PLB	P	PLB	-
6-5/8	32.00	168.28	47.62	12.06	-	-	PLB	PLB	PLB	P	PLB	PLB
7	17.00	177.80	25.60	5.87	PS	-	-	-	-	-	-	-
7	20.00	177.80	29.91	6.91	PS	PS	-	-	-	-	-	-
7	23.00	177.80	34.67	8.05	-	PSLB	PLB	PLB	PLB	P	-	-
7	26.00	177.80	39.14	9.19	-	PSLB	PLB	PLB	PLB	P	PLB	-
7	29.00	177.80	43.60	10.36	-	-	PLB	PLB	PLB	P	PLB	-
7	32.00	177.80	47.92	11.51	-	-	PLB	PLB	PLB	P	PLB	-
7	35.00	177.80	52.09	12.65	-	-	PLB	PLB	PLB	P	PLB	PLB
7	38.00	177.80	56.10	13.72	-	-	PLB	PLB	PLB	P	PLB	PLB
7	42.70	177.80	63.84	15.88	-	-	-	-	P	P	-	-
7	46.40	177.80	69.35	17.45	-	-	-	-	P	P	-	-
7	50.10	177.80	74.85	19.05	-	-	-	-	P	P	-	-
7	53.60	177.80	80.21	20.62	-	-	-	-	P	P	-	-
7												

代号 Label		外径 OD mm	名义单位长度质量 Nominal Linear Mass(T&C) kg/m	壁厚 WT mm	端部加工形式 Type of End finish							
1	2				H40	J55 K55	L80 R95	N80 1、 Q	C90 T95	C110	P110	Q125
9-5/8	32.30	244.48	48.07	7.92	PS	-	-	-	-	-	-	-
9-5/8	36.00	244.48	53.57	8.94	PS	PSLB	-	-	-	-	-	-
9-5/8	40.00	244.48	59.53	10.03	-	PSLB	PLB	PLB	PLB	P	-	-
9-5/8	43.50	244.48	64.73	11.05	-	-	PLB	PLB	PLB	P	PLB	-
9-5/8	47.00	244.48	69.94	11.99	-	-	PLB	PLB	PLB	P	PLB	PLB
9-5/8	53.50	244.48	79.62	13.84	-	-	PLB	PLB	PLB	P	PLB	PLB
9-5/8	58.40	244.48	86.91	15.11	-	-	PLB	PLB	PLB	P	PLB	PLB
9-5/8	59.40	244.48	88.40	15.47	-	-	-	-	P	P	-	-
9-5/8	64.90	244.48	96.58	17.07	-	-	-	-	P	P	-	-
9-5/8	70.30	244.48	104.62	18.64	-	-	-	-	P	P	-	-
9-5/8	75.60	244.48	112.50	20.24	-	-	-	-	P	P	-	-
10-3/4	32.75	273.05	48.74	7.09	PS	-	-	-	-	-	-	-
10-3/4	40.50	273.05	60.27	8.89	PS	PSB	-	-	-	-	-	-
10-3/4	45.50	273.05	67.71	10.16	-	PSB	-	-	-	-	-	-
10-3/4	51.00	273.05	75.90	11.43	-	PSB	PSB	PSB	PSB	P	PSB	-
10-3/4	55.50	273.05	82.59	12.57	-	-	PSB	PSB	PSB	P	PSB	-
10-3/4	60.70	273.05	90.33	13.84	-	-	-	-	PSB	P	PSB	PSB
10-3/4	65.70	273.05	97.77	15.11	-	-	-	-	PSB	P	PSB	PSB
10-3/4	73.20	273.05	108.93	17.07	-	-	-	-	P	P	-	-
10-3/4	79.20	273.05	117.86	18.64	-	-	-	-	P	P	-	-
10-3/4	85.30	273.05	126.94	20.24	-	-	-	-	P	P	-	-
11-3/4	42.00	298.45	62.50	8.46	PS	-	-	-	-	-	-	-
11-3/4	47.00	298.45	69.94	9.53	-	PSB	-	-	-	-	-	-
11-3/4	54.00	298.45	80.36	11.05	-	PSB	-	-	-	-	-	-
11-3/4	60.00	298.45	89.29	12.42	-	PSB	PSB	PSB	PSB	P	PSB	PSB
11-3/4	65.00	298.45	96.73	13.56	-	-	P	P	P	P	P	P
11-3/4	71.00	298.45	105.66	14.78	-	-	P	P	P	P	P	P
13-3/8	48.00	339.72	71.43	8.38	PS	-	-	-	-	-	-	-
13-3/8	54.50	339.72	81.10	9.65	-	PSB	-	-	-	-	-	-
13-3/8	61.00	339.72	90.78	10.92	-	PSB	-	-	-	-	-	-
13-3/8	68.00	339.72	101.19	12.19	-	PSB	PSB	PSB	PSB	P	PSB	-
13-3/8	72.00	339.72	107.15	13.06	-	-	PSB	PSB	PSB	P	PSB	PSB
16	65.00	406.40	96.73	9.53	PS	-	-	-	-	-	-	-
16	75.00	406.40	111.61	11.13	-	PSB	-	-	-	-	-	-
16	84.00	406.40	125.01	12.57	-	PSB	-	-	-	-	-	-
16	109.00	406.40	162.21	16.66	-	P	P	P	-	-	P	P
18-5/8	87.50	473.08	130.21	11.05	PS	PSB	-	-	-	-	-	-
20	94.00	508.00	139.89	11.13	PSL	PSLB	-	-	-	-	-	-
20	106.50	508.00	158.49	12.70	-	PSLB	-	-	-	-	-	-
20	133.00	508.00	197.93	16.13	-	PSLB	-	-	-	-	-	-
P - 平端 Plain end; S - 短圆螺纹 Short round thred; L - 长圆螺纹Long round thread; B - 偏梯形螺纹Buttress thread; T&C - 螺纹和接箍Thread&coupling												

油管用接箍规格 Tubing Couplings Specification

代号 Label	外径 D	外径OD(W)			最小长度Min.Length		重量Mass		
		不加厚 NU	加厚标准间隙 EU	特殊间隙 SC	不加厚 NU	加厚标准/特殊间隙 EU	不加厚 NU	加厚标准间隙 EU	特殊间隙 SC
inch	mm	mm	mm	mm	mm	mm	kg	kg	kg
1.05	26.67	33.35	42.16	-	80.93	82.55	0.23	0.38	-
1.315	33.4	42.16	48.26	-	82.55	88.9	0.38	0.57	-
1.66	42.16	52.17	55.88	-	88.9	95.25	0.59	0.68	-
1.9	48.26	55.88	63.5	-	95.25	98.42	0.56	0.84	-
2 3/8	60.32	73.02	77.8	73.91	107.95	123.82	1.28	1.55	1.07
2 7/8	73.02	88.90	93.17	87.88	130.18	133.35	2.34	2.40	1.55
3 1/2	88.90	107.95	114.3	106.17	142.88	146.05	3.71	4.10	2.38
4	101.60	120.65	127.0	-	146.05	152.40	4.35	4.82	-
4 1/2	114.30	132.08	141.3	-	155.58	158.75	4.89	6.05	-

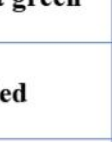
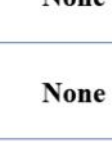
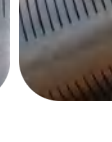
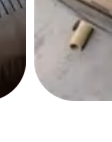


套管用接箍规格 Casing Couplings Specification

代号 Label	外径 D	外径OD(W)		最小长度Min.Length			重量Mass			
		标准接箍 (BTC)w	特殊间隙 (BTC)SC	短圆 STC	长圆 LTC	偏梯 BTC	短圆 STC	长圆 LTC	标准接箍 (BTC)	特殊间隙 (BTC)
inch	mm	mm	mm	mm	mm	mm	kg	kg	kg	kg
4 1/2	114.3	133.35	123.82	158.75	177.8	225.42	5.24	5.96	6.89	3.48
5	127	147.32	136.52	165.1	196.85	231.78	6.43	7.86	8.38	4
5 1/2	139.7	160.02	149.22	171.45	203.2	234.95	7.34	8.92	9.3	4.47
6 5/8	168.28	187.71	177.8	184.15	222.25	244.48	9.12	11.34	11.01	5.65
7	177.8	200.03	187.32	184.15	228.6	254	10.88	13.92	13.98	6.28
7 5/8	193.7	215.90	206.38	190.5	234.95	263.52	12.16	15.63	15.82	9.29
8 5/8	219.08	244.48	231.78	196.85	254	269.88	15.62	21.67	20.86	10.8
9 5/8	244.48	269.88	257.18	196.85	266.7	269.88	17.85	25.45	23.16	12.02
10 3/4	273.05	298.45	285.75	203.2	-	269.88	20.58	-	25.74	13.39
11 3/4	298.45	323.85	-	203.2	-	269.88	22.43	-	28.03	-
13 3/8	339.72	365.12	-	203.2	-	269.88	25.42	-	31.77	-
16	406.4	431.80	-	228.6	-	269.88	34.33	-	40.28	-
18 5/8	473.08	508	-	228.6	-	269.88	53.33	-	62.68	-
20	508	533.4	-	228.6	292.1	269.88	42.81	56.98	50.1	-



钢级色标 Grade Color Code

钢级 Grade	钢级类型 Grade Type	色带数量和颜色 Number&Color of bands for product (长度≥1.8M的产品)	接箍颜色 Colors for coupling		图片 PIC
			整个接箍 Entire Coupling	管体色带 Color Code	
H40	-	None	None	Same as pipe	
J55 Tubing	-	One bright green	Bright green	None	
J55 Casing	-	One bright green	Bright green	One white	
K55	-	Two bright green	Bright green	None	
N80	1	One red	Red	None	
	Q	One red, one bright green	Red	Green	
R95	-	One brown	Brown	None	
L80	1	One red One brown	Red	One brown	
	3Cr	One red one white	Red	One white	
	9Cr	One red one brown two yellow	None	Two yellow	
	13Cr	One red one brown one yellow	None	One yellow	
C90	1	One purple	Purple	None	
T95	1	One sliver	Silver	None	
C110	-	One white two brown	White	Two brown	
P110	-	One white	White	None	
Q125	1	One orange	Orange	None	

钻孔管/筛管 Perforated pipes/Slotted screen pipes

执行标准Standard: API standard

用途Application: 用于水平井/垂直井和斜井，过滤砂粒、保障采油效率。
Used for horizontal/vertical wells and inclined wells, filters sand particles and ensures oil extraction efficiency.



钻杆 Drill Pipes

执行标准Standard: API SPEC 5DP

用途Application: 连接地面设备与钻头，传递扭矩、输送钻井液。
Connects surface equipment with the drill bit, transmits torque, and delivers drilling fluid.



3 - Boiler Tubes 锅炉管

钢种 Steel Grade	标准 Standard	钢级 Steel Grade	用途 Application
碳钢 Carbon steel	GB/T 3087	10 20	低中压锅炉用无缝钢管 Seamless steel pipes for low and medium pressure boilers
	GB/T 5310	20G 20MnG 25MnG	高压锅炉用无缝钢管 Seamless steel pipe for high-pressure boilers
	SA-106/106M	B C	高温用无缝碳钢管 Seamless carbon steel pipes for high-temperature service
	SA-192/192M SA-210	A1 C	高压锅炉用碳素无缝钢管 Seamless carbon steel boiler tubes for high-pressure service
	DIN17175	St35.8 St45.8	高压锅炉用无缝钢管 Seamless steel pipe for high-pressure boilers
	EN10216-2	P265GH P195GH P235GH	承压用无缝管 Seamless steel tubes for pressure purposes
合金钢 Alloy Steel	A335/A335M	P1 P9 P11 P91	高温用无缝合金钢管 Seamless Ferritic Alloy-steel pipes for high-temperature service
	SA213/213M	T11 T22 T24 T91	无缝铁素体和奥氏体合金钢锅炉、过热器和热交换器管 Seamless alloy-steel boiler, superheater,&heat-exchanger tubes



4 - Structural Tubes 结构用管

标准 Standard	钢级 Steel Grade	用途 Application
GB/T 8162	10# 20# Q345A Q345B Q345C Q345D Q345E	结构用无缝钢管 Seamless steel tubes for structural purposes
DIN1629	St37.0 St44.0 St55.0 St52.0	非合金无缝钢管 Seamless unalloyed steel tubes



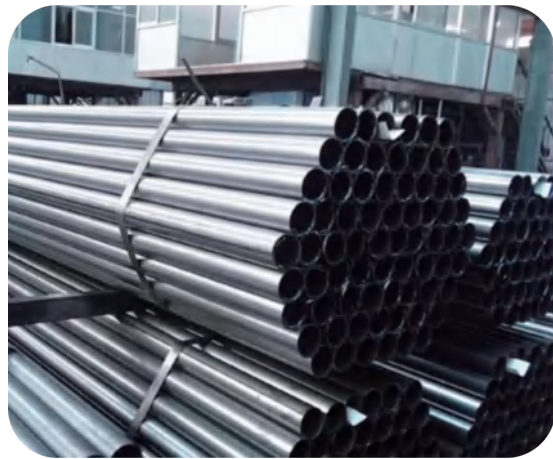
5 - Tubes for liquid services 流体用管

标准 Standard	钢级 Steel Grade	用途 Application
GB/T 8163	10# 20# Q345A Q345B Q345C Q345D Q345E	流体用无缝钢管 Seamless steel pipes for liquid service
ASTM A53/A53M	A B	无镀层及热镀锌焊接与无缝钢管 Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless
ASTM A106/A106M	A B C	高温用无缝碳钢管 Seamless carbon steel pipes for high-temperature service
ASTM A333/A333M	Gr.3 Gr.6	低温用无缝&焊管 Seamless&welded steel pipes for low-temperature



6 - Welded Pipes 焊管

类别 Type	执行标准 Standard	用途 Application
ERW/HFW	API/ ASTM/ EN/ DIN/ DNV/ CE	应用于陆地及海底的石油/天然气/石油化工/采矿/电力/ 海洋工程/建设工程/钢结构和供水领域 Applied in the fields of onshore& offshore oil/ gas/ petrochemical/ mining/ power/ marine engineering/ infrastructure/ steel structure & water supply
LSAW		
SSAW/SAWH		



7 - Pipe Fittings 管件



8 - Coated Pipes 防腐管

防腐形式 Coating Kind	防腐类型 Coating Type	执行标准 Standard	产品 Product
外防腐 External Coating	单层FBE防腐 Single layer FBE (fusion-bonded epoxy)	ISO 21809-2 API RP 5L9 SY/T 0315 CAN/CSA Z245.20	
	双层FBE防腐 Double layer FBE (fusion-bonded epoxy)	CAN/CSA Z245.20	
	2LPE/2LPP防腐 2LPE/2LPP Coating (Polyethylene/Polypropylene)	ISO 21809-1 GB/T 23257 SY/T 0413	
	3LPE/3LPP防腐 3LPE/3LPP Coating (Polyethylene/Polypropylene)	ISO 21809-1 DIN 30670 GB/T 23257 SY/T 0413 CAN/CSA Z245.21	
	水泥配重 Concrete weight coating	Q/HS 3017 ISO 21809-5	
	沥青防腐 Bitumen coating		
	保温防腐 Insulation Coating	SY/T 0415 BS EN253	
内防腐 Internal Coating	内液态环氧防腐 Internal liquid epoxy coating	API RP 5L2	
	单层FBE防腐 Single layer FBE (fusion-bonded epoxy)	API RP 5L7	
	内水泥防腐 Internal cement lining	AWWA C205	
	沥青防腐 Bitumen coating		

THE THIRD PARTY INSPECTION

第三方检测

⚙️ Inspection Service 检测服务:

- Be eyes of client to show what really happens
作为客户的监督窗口，如实反馈实际生产情况
- To ensure good quality of pipes and final dossier
确保管材产品品质及最终交付资料合规完整
- Expediting Service
项目进度跟进督办服务



⚙️ Inspection Service Scope 检测服务范围:

- Technical Proposal
技术方案制定
- Inspection and Test Plan (ITP)
检验试验计划编制
- Prepare ITP for clients
为客户定制检验试验计划
- Review ITP and Manufacturing Process Specification (MPS)
审核检验试验计划及生产工艺规范



⚙️ Certification Including 可提供认证包括:

- EN 10204 Type 3.2 Certification
EN 10204 3.2 版产品认证
- IBR Certification
IBR 锅炉认证
- Close Cooperation with TUV, Intertek, BV, etc.
与德国莱茵 TUV、天祥 Intertek、法国必维 BV 等机构紧密合作



⚙️ Piping Manufacturer Recommendation 管材生产企业推荐:

Familiar with most kinds of piping manufactures and suppliers in China and with supplier database.

熟悉国内各类管材生产企业及供应商资源，拥有完善的供应商数据库。

⚙️ Products 产品:

Line pipe(SMLS and Welded), Casing and Tubing, Stainless steel pipes, fittings etc.

管线管（无缝、焊接）、油井套管及油管、不锈钢管、管件等。

⚙️ Main Clients 主要客户:

- Piping Suppliers from Mid-East and China
中东及中国地区的管材供应商
- Overseas EPC Company
海外工程总承包企业



⚙️ Qualifications 资质能力:

20+ inspectors with international accredited qualification certificates Certified Welding Inspector (CWI), ASNT UT/RT/MT/PT, NACE II, Etc.

拥有 20 余名持有国际认可资质证书的检测人员，均具备国际焊接检验师（CWI）、美国无损检测学会（ASNT）超声 / 射线 / 磁粉 / 渗透检测资质、美国腐蚀工程师协会（NACE）II 级认证等专业资质。



ADVANTAGES

技术优势

The laboratory currently has a business scope includes tensile testing, flattening testing, bending testing, hardness testing, impact testing, chemical element analysis, non-destructive testing (X-ray ultrasonic magnetic particle penetration), and direct reading spectroscopy, and can issue CNAS certificates.

该实验室目前开展的检测业务包括拉伸试验、压扁试验、弯曲试验、硬度试验、冲击试验、化学元素分析、无损检测（X射线、超声波、磁粉、渗透检测）以及直读光谱分析，并可出具 CNAS 认可检测证书。

The mechanics laboratory has:

Advanced waw-600universal hydraulic press

Hbs-3000ct touch screen digitaldisplay electronic brinell hardness tester

Hv-30z touchscreen digital display electronic automatic turret vickershardness tester

0-50 continuous marking machine

LY71-UV impact type notch hydraulic automatic drawing machine

JB-W500B microcomputer screen display 500J impact machine

DWC-60A (-60° C) impact type low-temperature groove

XT-50 Charpy projector and other testing equipment

力学实验室配备以下设备：

WAW-600 型高端万能液压试验机

HBS-3000CT 型触摸屏数显电子布氏硬度计

HV-30Z 型触摸屏数显电子自动转塔维氏硬度计

0-50 型连续打标机

LY71-UV 型冲击试样缺口液压自动拉床

JB-W500B 型微机屏显 500 焦耳冲击试验机

DWC-60A 型（-60℃）冲击试验低温槽

XT-50 型夏比投影仪及其他各类检测设备

湖北锦鑫诚
管道装备有限公司
HUBEI JINXINCHENG PIPE EQUIPMENT CO.,LTD



COOPERATIVE FACTORY

合作工厂



COOPERATIVE PARTNER

合作伙伴

"Every Pipe Tells a Story" - Every steel pipe we deliver is Speak with strength and prove with projects! In the future, we will continue to deepen our global service capabilities and provide reliable support for more energy projects.

“每根钢管，皆述华章”——我们交付的每一根钢管，皆以实力发声，以工程佐证！未来，我们将持续深化全球服务能力，为更多能源工程筑牢可靠支撑。



中国石化
SINOPEC



中国石油



中国海油
CNOOC



国家管网
PipeChina



国家能源集团
CHN ENERGY



PERTAMINA



شركة غاز البصرة
Basrah Gas Company



N.I.O.C



NNPC



thyssenkrupp



شركة نفط الكويت
Kuwait Oil Company
أحدى شركات مؤسسة البترول الكويتية
A Subsidiary of Kuwait Petroleum Corporation



PTTEP



EGPC



ऑयल इंडिया
OIL INDIA



PDVSA



ecopetrol
USA