API 5CT Seamless Steel Tubing

Tianjin All Best International Trade Co., Ltd

OD (inch)	OD (mm)	Wall Thickness (mm)	Unit Weight PPF(NU)	Unit Weight PPF(EU)	Unit Weight Kg/M	Unit Weight Kg/M	Steel Grade pipe end J55	K55	N80	L80	P110
2 3/8	60.32	4.24	4		5.95		√ P/U	√ P/N	√ P/N	√ P/N	
		4.83	4.6	4.7	6.85	6.99	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U
		6.45	5.8	5.95	8.63	8.85			√ P/N/U	√ P/N/U	√ P/N/U
		7.49	6.6		9.82					√ P	
		8.53	7.35	7.45	10.94	11.09				√ P/U	
2 7/8	73.02	5.51	6.4	6.5	9.52	9.67	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U
		7.01	7.8	7.9	11.61	11.76			√ P/N/U	√ P/N/U	√ P/N/U
		7.82	8.6	8.7	12.8	12.95			√ P/N/U	√ P/N/U	√ P/N/U
		8.64	9.35	9.45	13.91	14.06				√ P/U	
		9.96	10.5		15.63					√ P	
		11.18	11.5		17.11					√ P	

3 1/2	88.9	6.45	9.2	9.3	13.69	13.84	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U
		7.34	10.2		15.18		√ P/N	√ P/N	√ P/N	√ P/N	
		9.52	12.7	12.95	18.9	19.27					√ P/N/U
		10.92	14.3		21.28						
		12.09	15.5		23.07						
		13.46	17		25.3						
		5.49	7.7		11.46		√ P/U	√ P/N	√ P/N	√ P/N	√
4	101.16	5.74	9.5		14.14		√ P/N	√ P/N	√ P/N	√ P/N	P/N
		6.65	10.7	11		16.37	√ P/U	√ P/U	√ P/U	√ P/U	√ P/U
4 1/2	114.3	6.88	12.6	12.75	18.75	18.97	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U	√ P/N/U

Tianjin All Best International Trade Co., Ltd

API 5CT Steel Casing Pipe

OD		thickness	Unit Weight		Steel Grade / Thread Connection							
inch	mm	mm	PPF	Kg/M	J55	K55	L80	N80	C90	T95	P110	Q125
4 1/2	114.3	5.21	9.5	14.14	√ P/STC	√ P/STC						
		5.69	10.5	15.63	√ P/STC/BTC	√ P/STC/BTC						
		6.35	11.6	17.26	√ P/S/L/B	√ P/S/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	
		7.37	13.5	20.09			√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	
		8.56	15.1	22.47							√ P/L/B	√ P/L/B
5	127	5.59	11.5	17.11	√ P/S	√ P/S						
		6.43	13.5	19.35	√ P/S/L/B	√ P/S/L/B						
		7.52	15	22.32	√ P/S/L/B/E	√ P/S/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		9.19	18	26.79			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E
		11.1	21.4	31.85			√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B
		12.14	23.2	34.53				√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B
		12.7	24.1	35.86				√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B

Size	OD	t			C1	C2	C3	C4	C5	C6	C7	C8
5 1/2	139.7	6.2	14	20.83	√ P/S	√ P/S						
		6.98	15.5	23.07	√ P/S/L/B/E	√ P/S/L/B/E						
		7.72	17	25.3	√ P/S/L/B/E	√ P/S/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		9.17	20	29.76			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		10.54	23	34.23			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E
6 5/8	168.28	7.32	20	29.76	√ P/S/L/B	√ P/S/L/B						
		8.94	24	35.72	√ P/S/L/B/E	√ P/S/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		10.59	28	41.67			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		12.06	32	47.62			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E
7	177.8	6.91	20	29.76	√ P/S	√ P/S						
		8.05	23	34.23	√ P/S/L/B/E	√ P/S/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E		
		9.19	26	38.69	√ P/S/L/B/E	√ P/S/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		10.36	29	43.16			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		11.51	32	47.62			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		12.65	35	52.09			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E
		13.72	38	56.55			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E

					1	2	3	4	5	6	7	8
7 5/8	193.68	8.33	26.4	39.29	√	√	√	√	√	√	√	
					P/S/L/B/E	P/S/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	
		9.52	29.7	44.2			√	√	√	√	√	
							P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	
		10.92	33.7	50.15			√	√	√	√	√	
							P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	
		12.7	39	58.04			√	√	√	√	√	√
							P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E
		14.27	42.8	63.69			√	√	√	√	√	√
							P/L/B	P/L/B	P/L/B	P/L/B	P/L/B	P/L/B
		15.11	45.3	67.41			√	√	√	√	√	√
							P/L/B	P/L/B	P/L/B	P/L/B	P/L/B	P/L/B
		15.88	47.1	70.09			√	√	√	√	√	√
							P/L/B	P/L/B	P/L/B	P/L/B	P/L/B	P/L/B
		17.45	51.2	76.19					√	√		
									P	P		
		19.05	55.3	82.3					√	√		
									P	P		
7 3/4	196.85	15.11	46.1	68.6					√	√		
									P	P		
8 5/8	219.08	8.94	32	47.62	√	√						
					P/S/L/B/E	P/S/L/B/E						
		10.16	36	53.57	√	√	√	√	√	√	√	
					P/S/L/B/E	P/S/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	
		11.43	40	59.53			√	√	√	√	√	
							P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	
		12.7	44	65.48			√	√	√	√	√	
							P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	
		14.15	49	72.92			√	√	√	√	√	
							P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	P/L/B/E	

9 5/8	244.48	8.94	36	53.57	√ P/S/L/B/E	√ P/S/L/B/E						
		10.03	40	59.53	√ P/S/L/B/E	√ P/S/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E		
		11.05	43.5	64.73			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		11.99	47	69.94			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		13.84	53.5	79.62			√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	√ P/L/B/E	
		15.11	58.4	86.91			√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	√ P/L/B	
10 3/4	273.05	8.89	40.5	60.27	√ P/S/B	√ P/S/B						
		10.16	45.5	67.71	√ P/S/B/E	√ P/S/B/E						
		11.43	51	75.9	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	
		12.57	55.5	82.59			√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	√ P/S/B/E	
		13.84	60.7	90.33					√ **P/S/B/E**	√ **P/S/B/E**	√ **P/S/B/E**	
		15.11	65.7	97.77					√ P/S/B	√ P/S/B	√ P/S/B	
11 3/4	298.45	9.53	47	69.94	√ P/S/B	√ P/S/B						
		11.05	54	80.36	√ P/S/B	√ P/S/B						
		12.42	60	89.29	√ P/S/B	√ P/S/B						

Size	OD	Wall									
13 3/8	339.72	9.65	54.5	81.1	√ P/S/B	√ P/S/B						
		10.92	61	90.78	√ P/S/B	√ P/S/B						
		12.19	68	101.19	√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B	
		13.06	72	107.15			√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B	√ P/S/B
16	406.4	11.13	75	111.61	√ P/S/B	√ P/S/B						
		12.57	84	125.01	√ P/S/B	√ P/S/B						
		16.66	109	162.21	√ P	√ P	√ P	√ P	√ P	√ P	√ P	√ P
18 5/8	473.08	11.05	87.5	130.21	√ P/S/B	√ P/S/B						
20	508	11.13	94	139.89	√ P/S/L/B	√ P/S/L/B						
		12.7	106.5	158.49	√ P/S/L/B	√ P/S/L/B						
		16.13	133	197.93	√ P/S/L/B	√ P/S/L/B						

Note:　　　　P=Plain End　S=STC　B=BTC L=LTC E=Extreme line

Tianjin All Best International Trade Co., Ltd is a famous provider of steel pipe fittings.

Our business involves Oil & Gas Industry, Mining Industry, Automobile Industry, Chemical Industry and Construction Industry.

Our products include elbow, flange, reducer, pipe cap, tee and corrugated expansion joint and seamless steel line pipe. We have got good recognition from our customers in South America, South East Asia and North Africa.

These pipe fittings can be made according to both GB and International standards, ASME, DIN, BS, JIS & GOST. In the last years, we got API 5L, and API Q1 international certification for the products. ISO9001, ISO14001, and OHAS18001 are three basic certificate for our quality, service, environment and workers' qualification.

Our factory covers an area of 70000 square meters in Xiwang New District, Mengcun County, Cangzhou, Hebei, China. With advanced equipment, excellent management, skilled workers, and ambitious salesmen, we have great confidence to provide you with better products with the most reasonable price. To win customers's belief in us is the goal for the whole company for ever.

Welcome you to visit us in China or send emails to us. We love friends and like the reply buttons.

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