



API CASING PIPE



Casing Centralizers, Float Shoe & Collars, Cementing Plug & Baskets

API CASING PIPE

Full Ranges of Options for Your Wellbore Projects

API casing pipe is produced according to the API 5CT standard. It is most often used in underground construction projects to encase or protect utility lines from being damaged.

It is widely used in the cementing projects to serve as the structural retainer for the wall of oil and gas wells or wellbore. It is inserted into a well bore and cemented in place to protect both subsurface formations and the wellbore from collapsing and allow drilling fluid to circulate and extraction to take place.



Category ▼

The category of API casing pipe is based on the material and color.

The main categories are including H40, J55, K55, N80-1, N80-Q, M65, L80-1, C90-1, T95, P110, Q125.

Grade	H40	J55 tubing	J55 casing	k55	N80 Type 1	N80 Q	R95	L80 Type 1
Coupling colour code								
Pipe colour code for threaded and/or plain end								

Grade	L80 9CR	L80 13CR	C90	T95	C110	P110	Q125
Coupling colour code							
Pipe colour code for threaded and/or plain end							

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Specifications ▼

Material: H40, J55, K55, N80-1, N80-Q, M65, L80-1, C90-1, T95, P110, Q125, etc.

Outer diameter: 4-1/2" to 20".

WT: 5.21 mm to 16.13 mm (9.5 PPF to 133PPF)

Standard: API 5CT.

Thread connection: STC, LTC, BTC, XC and Premium connection

Length: R1, R2, R3

Sizes		OD (mm)	Weight (kg/m)	WT (mm)	Type of End							
					H40	J55/K55	M65	L80/C95	N80-1/ N80-Q	C90/T95	P110	Q125
1	2											
1	2	3	4	5	6	7	8	9	10	11	12	13
4-1/2	9.5	114.3	14.14	5.21	PS	PS	PS	—	—	—	—	—
4-1/2	10.5	114.3	15.63	5.69	—	PSB	PSB	—	—	—	—	—
4-1/2	11.6	114.3	17.26	6.35	—	PSLB	PLB	PLB	PLB	PLB	PLB	—
4-1/2	13.5	114.3	20.09	7.37	—	—	PLB	PLB	PLB	PLB	PLB	—
4-1/2	15.1	114.3	22.47	8.56	—	—	—	—	—	—	PLB	PLB
5	11.5	127	17.11	5.59	—	PS	PS	—	—	—	—	—
5	13	127	19.35	6.43	—	PSLB	PSLB	—	—	—	—	—
5	15	127	22.32	7.52	—	PSLBE	PLB	PLBE	PLBE	PLBE	PLBE	—
5	18	127	26.79	9.19	—	—	PLB	PLBE	PLBE	PLBE	PLBE	PLBE
5	21.4	127	31.85	11.1	—	—	PLB	PLB	PLB	PLB	PLB	PLB
5	23.2	127	34.53	12.14	—	—	—	PLB	PLB	PLB	PLB	PLB
5	24.1	127	35.86	12.7	—	—	—	PLB	PLB	PLB	PLB	PLB
5-1/2	14	139.7	20.83	6.2	PS	PS	PS	—	—	—	—	—
5-1/2	15.5	139.7	23.07	6.98	—	PSLBE	PSLB	—	—	—	—	—
5-1/2	17	139.7	25.3	7.72	—	PSLBE	PLB	PLBE	PLBE	PLBE	PLBE	—
5-1/2	20	139.7	29.76	9.17	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
5-1/2	23	139.7	34.23	10.54	—	—	PLB	PLBE	PLBE	PLBE	PLBE	PLBE
5-1/2	26.8	139.7	39.88	12.7	—	—	—	—	—	P	—	—
5-1/2	29.7	139.7	44.2	14.27	—	—	—	—	—	P	—	—
5-1/2	32.6	139.7	48.51	15.88	—	—	—	—	—	P	—	—
5-1/2	35.3	139.7	52.53	17.45	—	—	—	—	—	P	—	—
5-1/2	38	139.7	56.55	19.05	—	—	—	—	—	P	—	—
5-1/2	40.5	139.7	60.27	20.62	—	—	—	—	—	P	—	—
5-1/2	43.1	139.7	64.14	22.22	—	—	—	—	—	P	—	—
6-5/8	20	168.28	29.76	7.32	PS	PSLB	PSLB	—	—	—	—	—
6-5/8	24	168.28	35.72	8.94	—	PSLBE	PLB	PLBE	PLBE	PLBE	PLBE	—
6-5/8	28	168.28	41.67	10.59	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
6-5/8	32	168.28	47.62	12.06	—	—	—	PLBE	PLBE	PLBE	PLBE	PLBE
7	17	177.8	25.3	5.87	PS	—	—	—	—	—	—	—
7	20	177.8	29.76	6.91	PS	PS	PS	—	—	—	—	—
7	23	177.8	34.23	8.05	—	PSLBE	PLB	PLBE	PLBE	PLBE	—	—
7	26	177.8	38.69	9.19	—	PSLBE	PLB	PLBE	PLBE	PLBE	PLBE	—
7	29	177.8	43.16	10.36	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
7	32	177.8	47.62	11.51	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
7	35	177.8	52.09	12.65	—	—	—	PLBE	PLBE	PLBE	PLBE	PLBE
7	38	177.8	56.55	13.72	—	—	—	PLBE	PLBE	PLBE	PLBE	PLBE
7	42.7	177.8	63.54	15.88	—	—	—	—	—	P	—	—
7	46.4	177.8	69.05	17.45	—	—	—	—	—	P	—	—
7	50.1	177.8	74.56	19.05	—	—	—	—	—	P	—	—
7	53.6	177.8	79.77	20.62	—	—	—	—	—	P	—	—
7	57.1	177.8	84.97	22.22	—	—	—	—	—	P	—	—
7-5/8	24	193.68	35.72	7.62	PS	—	—	—	—	—	—	—
7-5/8	26.4	193.68	39.29	8.33	—	PSLBE	PSLB	PLBE	PLBE	PLBE	—	—
7-5/8	29.7	193.68	44.2	9.52	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
7-5/8	33.7	193.68	50.15	10.92	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
7-5/8	39	193.68	58.04	12.7	—	—	—	PLBE	PLBE	PLBE	PLBE	PLBE
7-5/8	42.8	193.68	63.69	14.27	—	—	—	PLB	PLB	PLB	PLB	PLB
7-5/8	45.3	193.68	67.41	15.11	—	—	—	PLB	PLB	PLB	PLB	PLB
7-5/8	47.1	193.68	70.09	15.88	—	—	—	PLB	PLB	PLB	PLB	PLB
7-5/8	51.2	193.68	76.19	17.45	—	—	—	—	—	P	—	—
7-5/8	55.3	193.68	82.3	19.05	—	—	—	—	—	P	—	—
7-3/4	46.1	196.85	68.6	15.11	—	—	—	P	P	P	P	P



MORE CHOICES.....

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Sizes		OD (mm)	Weight (kg/m)	WT (mm)	Type of End							
					H40	J55/K55	M65	L80/C95	N80-1/ N80-Q	C90/T95	P110	Q125
8-5/8	24	219.08	35.72	6.71	—	PS	PS	—	—	—	—	—
8-5/8	28	219.08	41.67	7.72	PS	—	PS	—	—	—	—	—
8-5/8	32	219.08	47.62	8.94	PS	PSLBE	PSLB	—	—	—	—	—
8-5/8	36	219.08	53.57	10.16	—	PSLBE	PSLB	PLBE	PLBE	PLBE	—	—
8-5/8	40	219.08	59.53	11.43	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
8-5/8	44	219.08	65.48	12.7	—	—	—	PLBE	PLBE	PLBE	PLBE	PLBE
8-5/8	49	219.08	72.92	14.15	—	—	—	PLBE	PLBE	PLBE	PLBE	—
9-5/8	32.3	244.48	48.07	7.92	PS	—	—	—	—	—	—	—
9-5/8	36	244.48	53.57	8.94	PS	PSLB	PSLB	—	—	—	—	—
9-5/8	40	244.48	59.53	10.03	—	PSLBE	PSLB	PLBE	PLBE	PLBE	—	—
9-5/8	43.5	244.48	64.73	11.05	—	—	PLB	PLBE	PLBE	PLBE	PLBE	—
9-5/8	47	244.48	69.94	11.99	—	—	PLB	PLBE	PLBE	PLBE	PLBE	PLBE
9-5/8	53.5	244.48	79.62	13.84	—	—	—	PLBE	PLBE	PLBE	PLBE	PLBE
9-5/8	58.4	244.48	86.91	15.11	—	—	—	PLB	PLB	PLB	PLB	PLB
9-5/8	59.4	244.48	88.4	15.47	—	—	—	—	—	P	—	—
9-5/8	64.9	244.48	96.58	17.07	—	—	—	—	—	P	—	—
9-5/8	70.3	244.48	104.62	18.64	—	—	—	—	—	P	—	—
9-5/8	75.6	244.48	112.5	20.24	—	—	—	—	—	P	—	—
10-3/4	32.75	273.05	48.74	7.09	PS	—	—	—	—	—	—	—
10-3/4	40.5	273.05	60.27	8.89	PS	PSB	PSB	—	—	—	—	—
10-3/4	45.5	273.05	67.71	10.16	—	PSBE	PSB	—	—	—	—	—
10-3/4	51	273.05	75.9	11.43	—	PSBE	PSB	PSBE	PSBE	PSBE	PSBE	—
10-3/4	55.5	273.05	82.59	12.57	—	—	PSB	PSBE	PSBE	PSBE	PSBE	—
10-3/4	60.7	273.05	90.33	13.84	—	—	—	—	—	PSBE	PSBE	PSBE
10-3/4	65.7	273.05	97.77	15.11	—	—	—	—	—	PSB	PSB	PSB
10-3/4	73.2	273.05	108.93	17.07	—	—	—	—	—	P	—	—
10-3/4	79.2	273.05	117.86	18.64	—	—	—	—	—	P	—	—
10-3/4	85.3	273.05	126.94	20.24	—	—	—	—	—	P	—	—
11-3/4	42	298.45	62.5	8.46	PS	—	—	—	—	—	—	—
11-3/4	47	298.45	69.94	9.53	—	PSB	PSB	—	—	—	—	—
11-3/4	54	298.45	80.36	11.05	—	PSB	PSB	—	—	—	—	—
11-3/4	60	298.45	89.29	12.42	—	PSB	PSB	PSB	PSB	PSB	PSB	PSB
11-3/4	65	298.45	96.73	13.56	—	—	—	P	P	P	P	P
11-3/4	71	298.45	105.66	14.78	—	—	—	P	P	P	P	P
13-3/8	48	339.72	71.43	8.38	PS	—	—	—	—	—	—	—
13-3/8	54.5	339.72	81.1	9.65	—	PSB	PSB	—	—	—	—	—
13-3/8	61	339.72	90.78	10.92	—	PSB	PSB	—	—	—	—	—
13-3/8	68	339.72	101.19	12.19	—	PSB	PSB	PSB	PSB	PSB	PSB	—
13-3/8	72	339.72	107.15	13.06	—	—	—	PSB	PSB	PSB	PSB	PSB
16	65	406.4	96.73	9.53	PS	—	—	—	—	—	—	—
16	75	406.4	111.61	11.13	—	PSB	PSB	—	—	—	—	—
16	84	406.4	125.01	12.57	—	PSB	PSB	—	—	—	—	—
16	109	406.4	162.21	16.66	—	P	—	P	P	—	P	P
18-5/8	87.5	473.08	130.21	11.05	PS	PSB	PSB	—	—	—	—	—
20	94	508	139.89	11.13	PSL	PSLB	PSLB	—	—	—	—	—
20	106.5	508	158.49	12.7	—	PSLB	PSLB	—	—	—	—	—
20	133	508	197.93	16.13	—	PSLB	—	—	—	—	—	—

Remarks:

P – Plain end;
S – Short round thread;
L – Long round thread;
B – Buttress thread;
E – Extreme-line

**MORE CHOICES.....**

More products can be purchased
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**Address:**

Room 1703, No. Building,
Haiyue Mansion,
Haigang District, Qinhuangdao
city, Hebei Province, China.

Tel:

+86-17333531135

Web:

www.drinol.com

E-mail:

sales@drinol.com

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Hebei Wennian Trading Co., Ltd