

Tubing

Casing and tubing products are used for a variety of applications including oil and gas well drilling, extracting oil and gas from reservoirs, etc. Tubing is the conduit through which oil and gas are brought from the producing formations to the field surface facilities for processing. Tubing must be adequately strong to resist loads and deformations associated with production and workovers. Further, [oil tubing](#) must be sized to support the expected rates of production of oil and gas. Clearly, tubing that is too small restricts production and subsequent economic performance of the well. Tubing that is too large, however, may have an economic impact beyond the cost of the tubing string itself, because the tubing size will influence the overall casing design of the well.

General Features



Y series Tubing are standard high quality products. Suitable for onshore or offshore completion.

Details

The Y series tubing were developed to provide the market with more reliable technology and more hoisting performance. Full size for choose, reliable quality and reasonable price. Included but not limited by the advantages mentioned, Y series tubing might be your best choice.

General Features

- Hook manufactured according to API 5CT、API 5B
- Suitable for onshore or offshore operations
- High strength steel, provide reliable quality

Main aramaters

Size: 1" – 4-1/2" (25.4 mm –114.3 mm)

Parameters:

Size (in)	Nominal Weight		OD		Wall Thickness		Connector type /Steel grade					
	Non upset T & C	Ex-Upset T & C	ln.	mm	ln.	mm	J-55	L-80	N-80 /Q	C-90	T-95	P-110
2-3/8	4	--	2.375	60.33	0.167	4.24	PN	PN	PN	PN	PN	--
	4.6	4.7	2.375	60.33	0.19	4.83	PNU	PNU	PNU	PNU	PNU	PNU
	5.8	5.95	2.375	60.33	0.254	6.45	--	PNU	PNU	PNU	PNU	PNU
	6.6	--	2.375	60.33	0.295	7.49	--	P	--	P	P	--
	7.35	7.45	2.375	60.33	0.336	8.53	--	PU	--	PU	PU	--
2-7/8	6.4	6.5	2.875	73.03	0.217	5.51	PUN	PNU	PNU	PNU	PNU	PNU
	7.8	7.9	2.875	73.03	0.276	7.01	--	PNU	PNU	PNU	PNU	PNU
	8.6	8.7	2.875	73.03	0.308	7.82	--	PNU	PNU	PNU	PNU	PNU
	9.35	9.45	2.875	73.03	0.34	8.64	--	PU	--	PU	PU	--
	10.5	--	2.875	73.03	0.392	9.96	--	P	--	P	P	--
	11.5	--	2.875	73.03	0.44	11.18	--	P	--	P	P	--
3-1/2	7.7	--	3.5	88.9	0.216	5.49	PN	PN	PN	PN	PN	--
	9.2	9.3	3.5	88.9	0.254	6.45	PNU	PNU	PNU	PNU	PNU	PNU
	10.2	--	3.5	88.9	0.289	7.34	PN	PN	PN	PN	PN	--
	12.7	12.95	3.5	88.9	0.375	9.52	--	PNU	PNU	PNU	PNU	PNU
	14.3	--	3.5	88.9	0.43	10.92	--	P	--	P	P	--
	15.5	--	3.5	88.9	0.476	12.09	--	P	--	P	P	--
	17	--	3.5	88.9	0.53	13.46	--	P	--	P	P	--
4	9.5	--	4	101.6	0.226	5.74	PN	PN	PN	PN	PN	PU
	--	11	4	101.6	0.262	6.65	PU	PU	PU	PU	PU	PU
	13.2	--	4	101.6	0.33	8.38	--	P	--	P	P	--
	16.1	--	4	101.6	0.415	10.54	--	P	--	P	P	--
	18.9	--	4	101.6	0.5	12.7	--	P	--	P	P	--
	22.2	--	4	101.6	0.61	15.49	--	P	--	P	P	--
4-1/2	12.6	12.75	4.5	114.3	0.271	6.88	PNU	PNU	PNU	PNU	PNU	--
	15.2	--	4.5	114.3	0.337	8.56	--	P	--	P	P	--
	17	--	4.5	114.3	0.38	9.65	--	P	--	P	P	--
	18.9	--	4.5	114.3	0.43	10.92	--	P	--	P	P	--
	21.5	--	4.5	114.3	0.5	12.7	--	P	--	P	P	--
	23.7	--	4.5	114.3	0.56	14.22	--	P	--	P	P	--
	26.1	--	4.5	114.3	0.63	16	--	P	--	P	P	--