

API TUBING

1	Lables			O.D (in)	Nominal linear Masses a,b			Wall Thickness (in)	Type of end-finish						
	2				Non-upset T & c	Ext upset T&c (lb/ft)	Integ Joint (lb/ft)		H40	J55	L80	N80 type1,Q	C90d	T95d	P110
	NU T&C	EU T&C	IJ												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2 3/8	4.00	-	-	2.375	4.00	-	-	0.167	PN	PN	PN	PN	PN	PN	-
	4.60	4.70	-	2.375	4.60	4.70	-	0.190	PNU	PNU	PNU	PNU	PNU	PNU	PNU
	5.80	5.95	-	2.375	5.80	5.95	-	0.254	-	-	PNU	PNU	PNU	PNU	PNU
	6.60	-	-	2.375	6.60	-	-	0.295	-	-	P	-	P	P	-
	7.35	7.45	-	2.375	7.35	7.45	-	0.336	-	-	PU	-	PU	PU	-
2 7/8	6.40	6.50	-	2.875	6.40	6.50	-	0.217	PNU	PNU	PNU	PNU	PNU	PNU	PNU
	7.80	7.90	-	2.875	7.80	7.90	-	0.276	-	-	PNU	PNU	PNU	PNU	PNU
	8.60	8.70	-	2.875	8.60	8.70	-	0.308	-	-	PNU	PNU	PNU	PNU	PNU
	9.35	9.45	-	2.875	9.35	9.45	-	0.340	-	-	PU	-	PU	PU	-
	10.50	-	-	2.875	10.50	-	-	0.392	-	-	P	-	P	P	-
3 1/2	7.70	-	-	3.500	7.70	-	-	0.216	PN	PN	PN	PN	PN	PN	-
	9.20	9.30	-	3.500	9.20	9.30	-	0.254	PNU	PNU	PNU	PNU	PNU	PNU	PNU
	10.20	-	-	3.500	10.20	-	-	0.289	PN	PN	PN	PN	PN	PN	-
	12.70	12.95	-	3.500	12.70	12.95	-	0.375	-	-	PNU	PNU	PNU	PNU	PNU
	14.30	-	-	3.500	14.30	-	-	0.430	-	-	P	-	P	P	-
	15.50	-	-	3.500	15.50	-	-	0.476	-	-	P	-	P	P	-
	17.00	-	-	3.500	17.00	-	-	0.530	-	-	P	-	P	P	-
4	9.50	-	-	4.000	9.50	-	-	0.226	PN	PN	PN	PN	PN	PN	-
	10.70	11.00	-	4.000	-	-	-	0.262	PU	PU	PU	PU	PU	PU	-
	13.20	-	-	4.000	13.20	-	-	0.330	-	-	P	-	P	P	-
	16.10	-	-	4.000	16.10	-	-	0.415	-	-	P	-	P	P	-
	18.90	-	-	4.000	18.90	-	-	0.500	-	-	P	-	P	P	-
4 1/2	12.60	12.75	-	4.500	12.60	12.75	-	0.271	PNU	PNU	PNU	PNU	PNU	PNU	-
	15.20	-	-	4.500	15.20	-	-	0.337	-	-	P	-	P	P	-
	17.00	-	-	4.500	17.00	-	-	0.380	-	-	P	-	P	P	-
	18.90	-	-	4.500	18.90	-	-	0.430	-	-	P	-	P	P	-
	21.50	-	-	4.500	21.50	-	-	0.500	-	-	P	-	P	P	-
	23.70	-	-	4.500	23.70	-	-	0.560	-	-	P	-	P	P	-
	26.10	-	-	4.500	26.10	-	-	0.630	-	-	P	-	P	P	-

*P: Plain End; N= Non-upset threaded and coupled, U= External upset threaded and coupled, I=Integral joint.

a. Nominal linear masses, threads and coupling (col 2,3,4) are shown for information only.

b. The densities of martensitic chromium Steels (L80 types 9Cr and 13Cr) are different from carton steels. The masses shown are therefore not accurate for martensitic chromium steels. A mass correction factor of 0,989 may be used.

c. Non-upset tubing is available with regular couplings or special bevel couplings. External-upset tubing is available with regular, special-level, or special-clearance couplings.

d. Grade C90 and T95 tubing shall be furnished in sizes, masses and wall thickness as listed above, or as shown on the purchase agreement.