CASING / FULL RANGE SPECIFICATION

SIZE	Outside Diameter D		Nominal Linear Mass T&C		Wall Thickness T		Type of End-finish											
in	mm	in	kg/m	lb/ft	mm	in	H40	J55K55	M65	L80C95	N801、Q	C90T95	P110	Q125	DLP80T	DLP 110T	DLP 125T	DLP 110TT	DLP 125TT
8 5/8	219.08	8.625	35.72	24.00	6.71	0.264	-	S	S	-	-	-	-	-	-	-	-	-	-
8 5/8	219.08	8.625	41.67	28.00	7.72	0.304	S	-	S	-	-	-	-	-	-	-	-	-	-
8 5/8	219.08	8.625	47.62	32.00	8.94	0.352	S	SLB	SLB	-	-	-	-	-	-	-	-	-	-
8 5/8	219.08	8.625	53.57	36.00	10.16	0.400	-	SLB	SLB	LB	LB	-	-	-	LB	LB	-	LB	-
8 5/8	219.08	8.625	59.53	40.00	11.43	0.450	-	-	LB	LB	LB	LB	LB	-	LB	LB	-	LB	-
8 5/8	219.08	8.625	65.48	44.00	12.70	0.500	-	-	-	LB	LB	LB	LB	-	LB	LB	LB	LB	LB
8 5/8	219.08	8.625	72.92	49.00	14.15	0.557	-	-	-	LB	LB	LB	LB	LB	LB	LB	LB	LB	LB
9 5/8	244.48	9.625	48.07	32.30	7.92	0.312	S	-	-	-	-	-	-	-	-	-	-	-	-
9 5/8	244.48	9.625	53.57	36.00	8.94	0.352	S	SLB	SLB	-	-	-	-	-	-	-	-	-	-
9 5/8	244.48	9.625	59.53	40.00	10.03	0.435	-	SLB	SLB	LB	LB	-	-	-	LB	LB	-	LB	LB
9 5/8	244.48	9.625	64.73	43.50	11.05	0.435	-	-	LB	LB	LB	LB	LB	-	LB	LB	LB	LB	LB
9 5/8	244.48	9.625	69.64	47.00	11.99	0.472	-	-	LB	LB	LB	LB	LB	LB	LB	LB	LB	LB	LB
9 5/8	244.48	9.625	79.62	53.50	13.84	0.545	-	-	-	LB	LB	LB	LB	LB	LB	LB	LB	LB	LB
9 5/8	244.48	9.625	86.91	58.40	15.11	0.595	-	-	-	LB	LB	LB	LB	LB	LB	LB	LB	LB	LB
10 3/4	273.05	10.750	48.73	32.75	7.09	0.279	S	-	-	-	-	-	-	-	-	-	-	-	-
10 3/4	273.05	10.750	60.27	40.50	8.89	0.350	S	SB	SB	-	-	-	-	-	-	-	-	-	-
10 3/4	273.05	10.750	67.71	45.50	10.16	0.400	-	SB	SB	-	-	-	-	-	-	-	-	-	-
10 3/4	273.05	10.750	75.90	51.00	11.43	0.450	-	SB	SB	SB	SB	SB	SB	-	-	-	-	-	-
10 3/4	273.05	10.750	82.59	55.50	12.57	0.495	-	-	SB	SB	SB	SB	SB	-	-	-	-	-	-
10 3/4	273.05	10.750	90.33	60.70	13.84	0.545	-	-	-	-	SB	SB	SB	SB	-	-	-	-	-
10 3/4	273.05	10.750	97.77	65.70	15.11	0.595	-	-	-	-	SB	SB	SB	SB	-	-	-	-	-
11 3/4	298.45	11.750	62.50	4200	8.46	0.333	S	-	-	-	-	-	-	-	-	-	-	-	-
11 3/4	298.45	11.750	69.94	47.00	9.53	0.375	-	SB	SB	-	-	-	-	-	-	-	-	-	-
11 3/4	298.45	11.750	80.36	54.00	11.05	0.435	-	SB	SB	-	-	-	-	-	-	-	-	-	-
11 3/4	298.45	11.750	98.29	60.00	12.42	0.489	-	SB	SB	SB	SB	SB	SB	SB	-	-	-	-	-
13 3/8	339.72	13.375	71.43	48.00	8.38	0.330	S	-	-	-	-	-	-	-	-	-	-	-	-
13 3/8	339.72	13.375	81.10	54.50	9.65	0.380	-	SB	SB	-	-	-	-	-	-	-	-	-	-
13 3/8	339.72	13.375	90.78	61.00	10.92	0.430	-	SB	SB	-	-	-	-	-	-	-	-	-	-
13 3/8	339.72	13.375	101.19	68.00	12.19	0.480	-	SB	SB	SB	SB	SB	SB	-	-	-	-	-	-
13 3/8	339.72	13.375	107.15	72.00	13.06	0.514	-	-	-	SB	SB	SB	SB	SB	-	-	-	-	-
16	406.40	16.000	93.67	65.00	9.53	0.375	S	-	-	-	-	-	-	-	-	-	-	-	-
16	406.40	16.000	111.61	75.00	11.13	0.438	-	SB	SB	-	-	-	-	-	-	-	-	-	-
16	406.40	16.000	125.01	84.00	12.57	0.495	-	SB	SB	-	-	-	-	-	-	-	-	-	-
18 5/8	473.08	18.625	130.21	87.50	11.05	0.435	S	SB	SB	-	-	-	-	-	-	-	-	-	-
20	508.00	20.000	139.89	94.00	11.13	0.438	SL	SLB	SLB	-	-	-	-	-	-	-	-	-	-
20	508.00	20.000	158.49	106.50	12.70	0.500	-	SLB	SLB	-	-	-	-	-	-	-	-	-	-
20	508.00	20.000	197.93	133.00	16.13	0.635	-	SLB	-	-	-	-	-	-	-	-	-	-	-

Note: Casing with OD below 20" (including 20") is manufactured under API-5CT. Casing with OD above 20" could be manufactured upon customer request.

CASING / FULL RANGE SPECIFICATION

SIZE	Outside Diameter D		Nominal Linear Mass T&C		Wall Thickness T		Type of End-finish		
							H40	J55/K55	P110
in	mm	in	kg/m	lb/ft	mm	in			
22	558.8	22	221.867	149.088	16	0.6299	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
22	558.8	22	247.75	166.48	18	0.7086	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
22	558.8	22	273.436	183.741	20	0.7874	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
24	609.6	24	242.61	163.026	16	0.6299	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
24	609.6	24	270.999	182.103	18	0.7086	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
24	609.6	24	299.19	201.046	20	0.7874	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
24	609.6	24	327.184	219.857	22	0.8661	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
26	660.4	26	294.248	197.725	18	0.7086	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
26	660.4	26	324.945	218.353	20	0.7874	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
26	660.4	26	355.445	238.855	22	0.8661	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
26	660.4	26	385.747	259.21	24	0.9489	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
26	660.4	26	415.852	279.439	26	1.0236	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
28	711.2	28	317.498	213.349	18	0.7086	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
28	711.2	28	350.7	235.66	20	0.7874	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
28	711.2	28	383.704	257.837	22	0.8661	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
28	711.2	28	416.512	279.883	24	0.9489	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
30	762	30	376.454	252.965	20	0.7874	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
30	762	30	411.965	276.828	22	0.8661	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
30	762	30	447.278	300.557	24	0.9489	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
30	762	30	482.394	324.154	26	1.0236	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
30	762	30	517.312	347.618	28	1.1024	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3
30	762	30	552.034	370.95	30	1.181	BC/RTJ-DTG3	BC/RTJ-DTG3	BC/RTJ-DTG3

Note: Casing with OD below 20" (including 20") is manufactured under API-5CT. Casing with OD above 20" could be manufactured upon customer request.

TUBING / FULL RANGE SPECIFICATION

SIZE	Outside Diameter D		Nominal Linear Mass				Wall Thickness		Type of End-finish						
			Non-upset T&C		Ext.-upset T&C										
in	mm	in	kg/m	lb/ft	kg/m	lb/ft	mm	in	H40	J55	L80	N801,Q	C90	T95	P110
1.050	26.67	1.050	1.70	1.14	1.79	1.20	2.87	0.113	NU	NU	NU	NU	NU	NU	-
1.050	26.67	1.050	2.20	1.48	2.29	1.54	3.91	0.154	U	U	U	U	U	U	U
1.315	33.40	1.315	2.53	1.70	2.68	1.80	3.38	0.133	NU	NU	NU	NU	NU	NU	-
1.315	33.40	1.315	3.26	2.19	3.33	2.24	4.55	0.179	U	U	U	U	U	U	U
1.660	42.16	1.660	3.42	2.30	3.57	2.40	3.56	0.140	NU	NU	NU	NU	NU	NU	-
1.660	42.16	1.660	4.51	3.03	4.57	3.07	4.85	0.191	U	U	U	U	U	U	U
1.900	48.26	1.900	4.09	2.75	4.32	2.90	3.68	0.145	NU	NU	NU	NU	NU	NU	-
1.900	48.26	1.900	5.43	3.65	5.55	3.73	5.08	0.200	U	U	U	U	U	U	U
2 3/8	60.32	2.375	5.95	4.00	-	-	4.24	0.167	U	N	N	N	N	N	-
2 3/8	60.32	2.375	6.85	4.60	6.99	4.70	4.83	0.190	NU	NU	NU	NU	NU	NU	NU
2 3/8	60.32	2.375	8.63	5.80	8.85	5.95	6.45	0.254	-	-	NU	NU	NU	NU	NU
2 3/8	60.32	2.375	10.94	7.35	11.09	7.45	8.53	0.336	-	-	U	-	U	U	-
2 7/8	73.02	2.875	9.52	6.40	9.67	6.50	5.51	0.127	NU	NU	NU	NU	NU	NU	NU
2 7/8	73.02	2.875	11.61	7.80	11.76	7.90	7.01	0.276	-	-	NU	NU	NU	NU	NU
2 7/8	73.02	2.875	12.80	8.60	12.95	8.70	7.82	0.308	-	-	NU	NU	NU	NU	NU
2 7/8	73.02	2.875	13.91	9.35	14.06	9.45	8.64	0.340	-	-	U	-	U	U	-
3 1/2	88.90	3.500	11.46	7.70	-	-	5.49	0.216	N	N	N	N	N	N	-
3 1/2	88.90	3.500	13.69	9.20	13.84	9.30	6.45	0.254	NU	NU	NU	NU	NU	NU	NU
3 1/2	88.90	3.500	15.18	10.20	-	-	7.34	0.289	N	N	NU	N	N	N	-
3 1/2	88.90	3.500	18.90	12.70	19.27	12.95	9.52	0.375	-	-	NU	NU	NU	NU	NU
4	101.60	4.000	14.14	9.50	-	-	5.74	0.226	N	N	N	N	N	N	-
4	101.60	4.000	-	-	16.37	11.00	6.65	0.262	U	U	U	U	U	U	-
4 1/2	114.30	4.500	18.75	12.60	18.97	12.75	6.88	0.271	NU	NU	NU	NU	NU	NU	-