



Casing

- To API 5CT – J55 (Optional: Fully Upgradable Material) and H40 specifications.
- Regular and alternative drifts available.
- Threading and value add available on request.

J55 Casing Parameters

		Min	Max	Table		Table											
Yield	Mpa	379	552	C6 OR E6		CVN				20J	C9 OR E9						
Tensile		517		C6 OR E6		Elongation				24%	C7 OR E7				145.34		
								STANDARD DRIFT Tab C31/C24				ALTERNATIVE DRIFT Tab C32				Hydro	Hydro
OUTSIDE DIAM		METRIC	Metric	IMP		Wpe	Wpe	DIA		LENGTH		DIA		LENGTH		Pressure	Pressure
Imp	Imp Fract	OD	Wall	Wall	Label	kg/m	lb/ft	MM	Imp	MM	Imp	MM	Imp	MM	Imp	Mpa	Psi
8_5/8	8.625	219.08	6.71	0.264	24.00	35.14	23.60	202.48	7.972	152	6					18.5	2689
8_5/8	8.625	219.08	7.72	6.71	28.00	40.24	27.04	200.46	7.892	152	6					21.4	3106
8_5/8	8.625	219.08	8.94	0.352	32.00	46.33	31.13	198.02	7.796	152	6	200.02	7.875	152	5.98	24.5	3561
8_5/8	8.625	219.08	10.16	0.400	36.00	52.35	35.17	195.58	7.700	152	6					28.0	4070
8_5/8	8.625	219.08	11.43	0.450	40.00	58.53	39.33	193.04	7.600	152	6	193.68	7.625	152	5.98	31.6	4598
8_5/8	8.625	219.08	12.7	0.500	44.00	64.64	43.43	190.50	7.500	152	6					35.2	5109
9_5/8	9.625	244.48	7.92	0.312	32.30	46.20	31.06	224.66	8.845	305	12					14.7	2141
9_5/8	9.625	244.48	8.94	0.352	36.00	51.93	34.89	222.63	8.765	305	12					22.0	3197
9_5/8	9.625	244.48	10.03	0.395	40.00	57.99	38.97	220.45	8.679	305	12	222.25	8.750	305	12.01	25.0	3634
9_5/8	9.625	244.48	11.05	0.435	43.50	63.61	42.73	218.41	8.599	305	12					20.6	2988
9_5/8	9.625	244.48	11.99	0.472	47.00	68.75	46.18	216.54	8.525	305	12					22.3	3242
10_3/4	10.75	273.05	7.09	0.279	32.75	46.50	31.23	254.91	10.036	305	12					11.8	1716
10_3/4	10.75	273.05	8.89	0.350	40.50	57.91	38.91	251.31	9.894	305	12					15.0	2180
10_3/4	10.75	273.05	10.16	0.400	45.50	65.87	44.26	248.77	9.794	305	12	250.82	9.875	305	12.01	17.0	2471
10_3/4	10.75	273.05	11.43	0.450	51.00	73.75	49.55	246.23	9.694	305	12					19.0	2761
10_3/4	10.75	273.05	12.57	0.495	55.50	80.75	54.26	243.94	9.604	305	12	244.48	9.625	305	12.01	20.9	3043
13_3/8	13.375	339.73	8.38	0.330	48.00	68.48	46.02	318.99	12.559	305	12					11.28	1639
13_3/8	13.375	339.73	9.65	0.380	54.50	78.55	52.79	316.45	12.459	305	12					13	1889
13_3/8	13.375	339.73	10.92	0.430	61.00	88.55	59.50	313.91	12.359	305	12					14.5	2107
13_3/8	13.375	339.73	12.91	0.508	68.00	98.46	66.17	311.37	12.259	305	12					16.5	2398
13_3/8	13.375	339.73	13.06	0.514	72.00	105.21	70.67	309.63	12.190	305	12	311.15	12.250	305	12.01	17.59	2557
16	16.000	406.40	9.53	0.3752	65.00	96.73	62.64	382.57	15.062	305	12					10.61	1542
16	16.000	406.40	11.13	0.43819	75.00	108.49	72.86	379.37	14.936	305	12					12.50	1817
16	16.000	406.40	12.57	0.49488	84.00	122.09	82.05	376.48	14.822	305	12					14.00	2035
18 5/8	18.625	473.08	11.05	0.43504	87.50	125.91	84.59	446.22	17.568	305	12					10.50	1526
20	20.000	508.00	11.13	0.43819	94.00	136.38	91.59	480.97	18.936	305	12					10.00	1453
20	20.000	508.00	12.7	0.5	106.50	155.13	104.23	477.82	18.812	305	12					11.50	1671