

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
4.5	9.5	J-55	3310	4380	101			152	0.205	4.09	3.965		
4.5	9.5	K-55	3310	4380	112			152	0.205	4.09	3.965		
4.5	9.5	WC-50*	3150	4000*	107			138	0.205	4.09	3.965		
4.5	10.5	J-55	4010	4790	132		203	166	0.224	4.052	3.927		
4.5	10.5	K-55	4010	4790	146		249	166	0.224	4.052	3.927		
4.5	10.5	WC-50*	3780	4400*	122			150	0.224	4.052	3.927		
4.5	11.6	J-55	4960	5350	154	162	225	184	0.25	4	3.875		
4.5	11.6	K-55	4960	5350	170	180	277	184	0.25	4	3.875		
4.5	11.6	WC-50*	4640	4900*	141	149		167	0.25	4	3.875		
4.5	11.6	L-80	6350	7780		212	291	267	0.25	4	3.875		
4.5	11.6	HCL-80	8650	7780		223	312	267	0.25	4	3.875		
4.5	11.6	N-80	6350	7780		223	304	267	0.25	4	3.875		
4.5	11.6	HCN-80	8650	7780		223	312	267	0.25	4	3.875		
4.5	11.6	S-95	8650	9240		245	338	317	0.25	4	3.875		
4.5	11.6	HCP-110	8650	10690		279	385	367	0.25	4	3.875		
4.5	11.6	P-110	7580	10690		279	385	367	0.25	4	3.875		

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					STC	LTC	BTC				API	SP. DR.	
4.5	13.5	L-80	8540	9020		257	334	307	0.29	3.92	3.795		
4.5	13.5	HCL-80	10380	9020		270	359	307	0.29	3.92	3.795		
4.5	13.5	N-80	8540	9020		270	349	307	0.29	3.92	3.795		
4.5	13.5	HCN-80	10380	9020		270	359	307	0.29	3.92	3.795		
4.5	13.5	S-95	10380	10710		297	388	364	0.29	3.92	3.795		
4.5	13.5	P-110	10680	12410		338	443	422	0.29	3.92	3.795		
4.5	13.5	HCP-110	11250	12410		338	443	422	0.29	3.92	3.795		
4.5	15.1	L-80	11090	10480		308	384	353	0.337	3.826	3.701		
4.5	15.1	HCL-80	12330	10480		325	408	353	0.337	3.826	3.701		
4.5	15.1	S-95	12330	12450		357	446	419	0.337	3.826	3.701		
4.5	15.1	P-110	14350	14420		406	509	485	0.337	3.826	3.701		
4.5	15.1	Q-125	15840	16380		438	554	551	0.337	3.826	3.701		
4.5	15.1	LS-140	17240	18350		487	616	617	0.337	3.826	3.701		
4.5	15.1	V-150	18110	19660		519	658	661	0.337	3.826	3.701		
4.5	15.1	HCP-110	14341	14420		406	509	485	0.337	3.826	3.701		
5	13	J-55	4140	4870	169	182	252	208	0.253	4.494	4.369		

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					PE	STC	LTC				BTC	API	
5	13	K-55	4140	4870	186	201	309	208	0.253	4.494	4.369		
5	15	J-55	5560	5700	207	223	293	241	0.296	4.408	4.283		
5	15	K-55	5560	5700	228	246	359	241	0.296	4.408	4.283		
5	15	L-80	7250	8290		295	379	350	0.296	4.408	4.283		
5	15	HCL-80	9380	8290		311	408	350	0.296	4.408	4.283		
5	15	N-80	7250	8290		311	396	350	0.296	4.408	4.283		
5	15	HCN-80	9380	8290		311	408	350	0.296	4.408	4.283		
5	15	S-95	9380	9840		342	441	416	0.296	4.408	4.283		
5	15	P-110	8850	11400		388	503	481	0.296	4.408	4.283		
5	15	V-150	10250	15540		497	651	656	0.296	4.408	4.283		
5	18	L-80	10500	10140		377	457	422	0.362	4.276	4.151		
5	18	HCL-80	11880	10140		396	492	422	0.362	4.276	4.151		
5	18	N-80	10500	10140		396	477	422	0.362	4.276	4.151		
5	18	HCN-80	11880	10140		396	492	422	0.362	4.276	4.151		
5	18	S-95	12030	12040		436	532	501	0.362	4.276	4.151		
5	18	P-110	13470	13940		495	606	580	0.362	4.276	4.151		

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					STC	LTC	BTC				API	SP. DR.	
5	18	Q-125	14830	15840		535	661	659	0.362	4.276	4.151		
5	18	LS-140	16080	17740		594	735	738	0.362	4.276	4.151		
5	18	V-150	16860	19010		634	785	791	0.362	4.276	4.151		
5	21.4	L-80	12760	12240		466	510	501	0.437	4.126	4.001		
5	21.4	N-80	12760	12240		490	537	501	0.437	4.126	4.001		
5	21.4	P-110	17550	16820		613	671	689	0.437	4.126	4.001		
5	21.4	Q-125	19940	19120		662	724	783	0.437	4.126	4.001		
5	23.2	L-80	13830	13380		513	510	543	0.478	4.044	3.919		
5	23.2	HCL-80	15820	13380		540	516	543	0.478	4.044	3.919		
5	23.2	N-80	13830	13380		540	537	543	0.478	4.044	3.919		
5	23.2	HCN-80	15820	13380		540	537	543	0.478	4.044	3.919		
5	23.2	S-95	16430	15890		594	590	645	0.478	4.044	3.919		
5	23.2	P-110	19020	18400		675	671	747	0.478	4.044	3.919		
5	23.2	Q-125	21620	20910		729	724	849	0.478	4.044	3.919		
5	24.1	L-80	14400	14000		538	510	566	0.5	4	3.875		
5	24.1	N-80	14400	14000		558	537	566	0.5	4	3.875		

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					STC	LTC	BTC				API	SP. DR.	
5	24.1	P-110	19800	19250		708	671	778	0.5	4	3.875		
5	24.1	Q-125	22500	21880		765	724	884	0.5	4	3.875		
5	24.1	V-150	27000	26250		907	858	1060	0.5	4	3.875		
5.5	14	J-55	3120	4270	172			222	0.244	5.012	4.887		
5.5	14	WC-50*	2970	3900*	158			201	0.244	5.012	4.887		
5.5	15.5	J-55	4040	4810	202	217	300	248	0.275	4.95	4.825		
5.5	15.5	K-55	4040	4810	222	239	366	248	0.275	4.95	4.825		
5.5	15.5	WC-50*	3810	4400*	185	199		226	0.275	4.95	4.825		
5.5	17	J-55	4910	5320	229	247	329	273	0.304	4.892	4.767		
5.5	17	K-55	4910	5320	252	272	402	273	0.304	4.892	4.767		
5.5	17	WC-50*	4590	4900*	210	227		248	0.304	4.892	4.767		
5.5	17	L-80	6390	7740		338	428	397	0.304	4.892	4.767		
5.5	17	HCL-80	8580	7740		356	462	397	0.304	4.892	4.767		
5.5	17	N-80	6390	7740		348	446	397	0.304	4.892	4.767		
5.5	17	HCN-80	8580	7740		356	462	397	0.304	4.892	4.767		
5.5	17	S-95	8580	9190		392	498	471	0.304	4.892	4.767		

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi)	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					PE	STC	LTC				BTC	API	
5.5	17	HCP-110	8580	10640		445	568	546	0.304	4.892	4.767		
5.5	17	P-110	7480	10640		445	568	546	0.304	4.892	4.767		
5.5	17	HCQ-125	8580	12090		481	620	620	0.304	4.892	4.767		
5.5	17	Q-125	7890	12090		481	620	620	0.304	4.892	4.767		
5.5	20	L-80	8830	9190		416	503	466	0.361	4.778			
5.5	20	HCL-80	10630	9190		438	542	466	0.361	4.778	4.653		
5.5	20	N-80	8830	9190		428	524	466	0.361	4.778	4.653		
5.5	20	HCN-80	10630	9190		438	542	466	0.361	4.778	4.653		
5.5	20	S-95	10630	10910		482	585	554	0.361	4.778	4.653		
5.5	20	P-110	11100	12630		548	667	641	0.361	4.778	4.653		
5.5	20	Q-125	12080	14360		592	728	729	0.361	4.778	4.653		
5.5	20	V-150	13460	17230		701	865	874	0.361	4.778	4.653		
5.5	20	P-110(EC)	12090	14360		445	568	729	0.361	4.778	4.653		
5.5	20	HCP-110	12440	14770		445	568	729	0.361	4.778	4.653		
5.5	23	L-80	11160	10560		489	550	530	0.415	4.67	4.545		
5.5	23	HCL-80	12450	10560		514	551	530	0.415	4.67	4.545		

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					STC	LTC	BTC				API	SP. DR.	
5.5	23	N-80	11160	10560		502	579	530	0.415	4.67	4.545		
5.5	23	HCN-80	12450	10560		514	579	530	0.415	4.67	4.545		
5.5	23	S-95	12940	12540		566	637	630	0.415	4.67	4.545		
5.5	23	P-110	14540	14530		643	724	729	0.415	4.67	4.545		
5.5	23	Q-125	16070	16510		694	782	829	0.415	4.67	4.545		
5.5	23	V-150	18390	19810		823	927	995	0.415	4.67	4.545		
5.5	23	P-110(EC)	16220	16510		643	725	829	0.415	4.67	4.545		
5.5	23	HCP-110	16520	16980		643	725	829	0.415	4.67	4.545		
5.5	26	P-110	17400	16660		748	724	826	0.476	4.548	4.423		
5.5	26	Q-125	19770	18930		808	782	939	0.476	4.548	4.423		
5.5	26	V-150	23720	22720		957	927	1127	0.476	4.548	4.423		
5.5	26	P-110(EC)	19770	18930				939	0.476	4.548	4.423		
5.5	26	HCP-110	20330	19470				939	0.476	4.548	4.423		
5.625	26.7	L-80	12420	11870		488	550	617	0.477	4.671		4.544	
5.625	26.7	HCL-80	14750	11870		501	550	617	0.477	4.671		4.544	
5.625	26.7	P-110	17080	16320		642	724	849	0.477	4.671		4.544	

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					STC	LTC	BTC				API	SP. DR.	
5.75	16.5	J-55	3720	4620			314	234	0.276	5.198		5.073	
5.75	18.1	J-55	4520	5090			344	286	0.304	5.142		5.017	
5.75	18.1	L-80	5700	7400			447	416	0.304	5.142		5.017	
5.75	18.1	N-80	5700	7400			466	416	0.304	5.142		5.017	
5.75	18.1	P-110	6640	10180			594	572	0.304	5.142		5.017	
5.75	19.7	J-55	5410	5610			377	313	0.335	5.08		4.955	
5.75	19.7	L-80	7030	8160			490	456	0.335	5.08		4.955	
5.75	19.7	N-80	7030	8160			511	456	0.335	5.08		4.955	
5.75	19.7	P-110	8530	11220			651	627	0.335	5.08		4.955	
5.75	21.8	L-80	8740	9130			545	507	0.375	5		4.875	
5.75	21.8	N-80	8740	9130			568	507	0.375	5		4.875	
5.75	21.8	P-110	10960	12550			723	697	0.375	5		4.875	
5.75	24.2	L-80	10650	10230			605	563	0.42	4.91		4.785	
5.75	24.2	N-80	10650	10230			630	563	0.42	4.91		4.785	
5.75	24.2	P-110	13700	14060			803	774	0.42	4.91		4.785	
6.625	20	H-40	2520	3040	184			229	0.288	6.049	5.924		

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					STC	LTC	BTC				API	SP. DR.	
6.625	20	J-55	2970	4180	245	266	374	315	0.288	6.049	5.924		
6.625	20	K-55	2970	4180	267	290	453	315	0.288	6.049	5.924		
6.625	24	J-55	4560	5110	314	340	453	382	0.352	5.921	5.796		
6.625	24	K-55	4560	5110	342	372	548	382	0.352	5.921	5.796		
6.625	24	L-80	5760	7440		473	592	555	0.352	5.921	5.796		
6.625	24	N-80	5760	7440		481	615	555	0.352	5.921	5.796		
6.625	24	P-110	6730	10230		641	786	763	0.352	5.921	5.796		
6.625	28	L-80	8170	8810		576	693	651	0.417	5.791	5.666		
6.625	28	N-80	8170	8810		586	721	651	0.417	5.791	5.666		
6.625	28	P-110	10160	12120		781	922	895	0.417	5.791	5.666		
6.625	32	L-80	10320	10040		666	783	734	0.475	5.675	5.55		
6.625	32	N-80	10320	10040		677	814	734	0.475	5.675	5.55		
6.625	32	P-110	13220	13800		904	1040	1009	0.475	5.675	5.55		
6.625	32	Q-125	14530	15680		989	1138	1147	0.475	5.675	5.55		
7	20	H-40	1970	2720	176			230	0.272	6.456	6.331		
7	20	J-55	2270	3740	234	257	373	316	0.272	6.456	6.331		

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					STC	LTC	BTC				API	SP. DR.	
7	20	K-55	2270	3740	254	281	451	316	0.272	6.456	6.331		
7	20	WC-50*	2160	3400*	214			287	0.272	6.456	6.331		
7	23	J-55	3270	4360	284	313	432	366	0.317	6.366	6.241	6.25	
7	23	K-55	3270	4360	309	341	522	366	0.317	6.366	6.241	6.25	
7	23	WC-50*	3110	4000*	261	287		333	0.317	6.366	6.241		
7	23	L-80	3830	6340		435	565	532	0.317	6.366	6.241	6.25	
7	23	HCL-80	5650	6340		485	614	532	0.317	6.366	6.241	6.25	
7	23	N-80	3830	6340		442	588	532	0.317	6.366	6.241	6.25	
7	23	HCN-80	5650	6340		485	614	532	0.317	6.366	6.241	6.25	
7	23	S-95	5650	7530		512	659	632	0.317	6.366	6.241	6.25	
7	23	P-110	4440	8720				732	0.317	6.241	6.241	6.25	
7	23	HCP-110	5710*	8720				732	0.317	6.241	6.241	6.25	
7	26	J-55	4320	4980	334	367	490	415	0.362	6.276	6.151		
7	26	K-55	4320	4980	364	401	592	415	0.362	6.276	6.151		
7	26	WC-50*	4060	4600*	306	337		377	0.362	6.276	6.151		
7	26	L-80	5410	7240		511	641	604	0.362	6.276	6.151		

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					STC	LTC	BTC				API	SP. DR.	
7	26	HCL-80	7800	7240		570	696	604	0.362	6.276	6.151		
7	26	N-80	5410	7240		519	667	604	0.362	6.276	6.151		
7	26	HCN-80	7800	7240		570	696	604	0.362	6.276	6.151		
7	26	S-95	7800	8600		602	747	717	0.362	6.276	6.151		
7	26	HCP-110	7800	9950		693	853	830	0.362	6.276	6.151		
7	26	P-110	6230	9950		639	853	830	0.362	6.276	6.151		
7	29	L-80	7020	8160		587	718	676	0.408	6.184	6.059	6.125	
7	29	HCL-80	9200	8160		655	780	676	0.408	6.184	6.059	6.125	
7	29	N-80	7020	8160		597	746	676	0.408	6.184	6.059	6.125	
7	29	HCN-80	9200	8160		655	780	676	0.408	6.184	6.059	6.125	
7	29	S-95	9200	9690		692	836	803	0.408	6.184	6.059	6.125	
7	29	HCP-110	9200	11220		797	955	929	0.408	6.184	6.059	6.125	
7	32	L-80	8610	9060		661	791	745	0.453	6.094	5.969	6	
7	32	HCL-80	10400	9060		738	832	745	0.453	6.094	5.969	6	
7	32	N-80	8610	9060		672	823	745	0.453	6.094	5.969	6	
7	32	HCN-80	10400	9060		738	860	745	0.453	6.094	5.969	6	

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
7	32	S-95	10400	10760		779	922	885	0.453	6.094	5.969	6	
7	32	P-110	10780	12460		897	1053	1025	0.453	6.094	5.969	6	
7	32	Q-125	11720	14160		996	1152	1165	0.453	6.094	5.969	6	
7	32	V-150	13020	16990		1180	1370	1398	0.453	6.094	5.969	6	
7	35	L-80	10180	9960		734	833	814	0.498	6.004	5.879		
7	35	HCL-80	11600	9960		819	832	814	0.498	6.004	5.879		
7	35	N-80	10180	9960		746	876	814	0.498	6.004	5.879		
7	35	HCN-80	11600	9960		819	876	814	0.498	6.004	5.879		
7	35	S-95	11650	11830		865	964	966	0.498	6.004	5.879		
7	35	P-110	13020	13700		996	1096	1119	0.498	6.004	5.879		
7	35	Q-125	14310	15560		1106	1183	1272	0.498	6.004	5.879		
7	35	V-150	16220	18680		1311	1402	1526	0.498	6.004	5.879		
7	38	L-80	11390	10800		801	832	877	0.54	5.92	5.795		
7	38	HCL-80	12700	10800		831	832	877	0.54	5.92	5.795		
7	38	N-80	11390	10800		814	876	877	0.54	5.92	5.795		
7	38	HCN-80	12700	10800		831	876	877	0.54	5.92	5.795		

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
7	38	S-95	13440	12830		944	964	1041	0.54	5.92	5.795		
7	38	P-110	15140	14850		1087	1096	1205	0.54	5.92	5.795		
7	38	Q-125	16750	16880		1207	1183	1370	0.54	5.92	5.795		
7	38	V-150	19240	20250		1430	1402	1644	0.54	5.92	5.795		
7	41	P-110	16990	16230		1111	1096	1307	0.59	5.82	5.695		
7	41	Q-125	19300	18440		1244	1183	1485	0.59	5.82	5.695		
7	41	V-150	22820	22130		1488	1402	1782	0.59	5.82	5.695		
7.625	24	H-40	2030	2750	212			276	0.3	7.025	6.9		
7.625	26.4	J-55	2890	4140	315	346	483	414	0.328	6.969	6.844		
7.625	26.4	K-55	2890	4140	342	377	581	414	0.328	6.969	6.844		
7.625	26.4	WC-50*	2770	3800*	289	317		376	0.328	6.969	6.844		
7.625	26.4	L-80	3400	6020		482	635	602	0.328	6.969	6.844		
7.625	26.4	HCL-80	4850	6020		533	691	602	0.328	6.969	6.844		
7.625	26.4	N-80	3400	6020		490	659	602	0.328	6.969	6.844		
7.625	26.4	HCN-80	4850	6020		553	691	602	0.328	6.969	6.844		
7.625	26.4	S-95	4850	7150		568	740	714	0.328	6.969	6.844		

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
7.625	26.4	HCP-110	4850	8280		654	845	827	0.328	6.969	6.844		
7.625	26.4	P-110	3920	8280		654	845	827	0.328	6.969	6.844		
7.625	29.7	L-80	4790	6890		566	721	683	0.375	6.875	6.75		
7.625	29.7	HCL-80	7150	6890		650	785	683	0.375	6.875	6.75		
7.625	29.7	N-80	4790	6890		575	749	683	0.375	6.875	6.75		
7.625	29.7	HCN-80	7150	6890		650	785	683	0.375	6.875	6.75		
7.625	33.7	L-80	6560	7900		664	820	778	0.43	6.765	6.64		
7.625	33.7	HCL-80	8800	7900		762	894	778	0.43	6.765	6.64		
7.625	33.7	N-80	6560	7900		674	852	778	0.43	6.765	6.64		
7.625	33.7	HCN-80	8800	7900		762	894	778	0.43	6.765	6.64		
7.625	33.7	S-95	8800	9380		783	957	923	0.43	6.765	6.64		
7.625	33.7	HCP-110	8800	10860		901	1093	1069	0.43	6.765	6.64		
7.625	33.7	P-110	7870	10860		901	1093	1069	0.43	6.765	6.64		
7.625	33.7	HCQ-125	8800	12340		1009	1197	1215	0.43	6.765	6.64		
7.625	33.7	Q-125	8350	12340		1009	1197	1215	0.43	6.765	6.64		
7.625	33.7	V-150	8850	14800		1207	1424	1458	0.43	6.765	6.64		

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
7.625	39	L-80	8820	9180		786	945	895	0.5	6.625	6.5		
7.625	39	HCL-80	10600	9180		901	1029	895	0.5	6.625	6.5		
7.625	39	N-80	8820	9180		798	981	895	0.5	6.625	6.5		
7.625	39	HCN-80	10600	9180		901	1029	895	0.5	6.625	6.5		
7.625	39	S-95	10600	10900		926	1101	1063	0.5	6.625	6.5		
7.625	39	P-110	11080	12620		1066	1258	1231	0.5	6.625	6.5		
7.625	39	Q-125	12060	14340		1194	1379	1399	0.5	6.625	6.5		
7.625	39	V-150	13440	17210		1428	1640	1679	0.5	6.625	6.5		
7.625	42.8	L-80	10810	10320		891	1053	998	0.562	6.501	6.376		
7.625	42.8	N-80	10810	10320		905	1093	998	0.562	6.501	6.376		
7.625	42.8	P-110	13920	14190		1210	1402	1372	0.562	6.501	6.376		
7.625	42.8	Q-125	15350	16120		1355	1536	1559	0.562	6.501	6.376		
7.625	45.3	HCL-80	12900	10920		1086	1177	1051	0.595	6.435	6.31		
7.625	45.3	N-80	11510	10920		962	1152	1051	0.595	6.435	6.31		
7.625	45.3	HCN-80	12900	10920		1086	1208	1051	0.595	6.435	6.31		
7.625	45.3	S-95	13660	12970		1116	1293	1248	0.595	6.435	6.31		

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
7.625	45.3	P-110	15430	15020		1285	1477	1446	0.595	6.435	6.31		
7.625	45.3	Q-125	17090	17070		1439	1619	1643	0.595	6.435	6.31		
7.625	45.3	V-150	19660	20480		1721	1926	1971	0.595	6.435	6.31		
7.625	47.1	L-80	12040	11480		997	1160	1100	0.625	6.375	6.25		
7.625	47.1	N-80	12040	11480		1013	1205	1100	0.625	6.375	6.25		
7.625	47.1	T-95	14300	13630		1159	1300	1306	0.625	6.375	6.25		
7.625	47.1	P-110	16550	15780		1353	1545	1512	0.625	6.375	6.25		
7.625	47.1	Q-125	18700	17930		1515	1672	1718	0.625	6.375	6.25		
7.625	51.2	T-95	15580	14980				1423	0.687	6.251	6.126		
7.625	55.3	T-95	16850	16350				1539	0.75	6.125	6		
7.75	46.1	L-80	11340	10750		841	1001	1070	0.595	6.56	6.435	6.5	
7.75	46.1	HCL-80	13320	10750		965	1091	1070	0.595	6.56	6.435	6.5	
7.75	46.1	S-95	13320	12760		992	1168	1271	0.595	6.56	6.435	6.5	
7.75	46.1	T-95	13320	12760		978	1129	1271	0.595	6.56	6.435	6.5	
7.75	46.1	P-110	14990	14780		1142	1334	1471	0.595	6.56	6.435	6.5	
7.75	46.1	Q-125	16580	16790		1279	1462	1672	0.595	6.56	6.435	6.5	

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
8.625	24	HCK-55	1780	2950	326			381	0.264	8.097	7.972		
8.625	24	J-55	1370	2950	244			381	0.264	8.097	7.972		
8.625	24	WC-50*	1330	2700*	237			347	0.264	8.097	7.972		
8.625	28	WC-50*	1800	3100*	285	319		397	0.304	8.017	7.892		
8.625	32	J-55	2530	3930	372	417	579	503	0.352	7.921	7.796	7.875	
8.625	32	K-55	2530	3930	402	452	690	503	0.352	7.921	7.796	7.875	
8.625	32	HCK-55	4130	3930	497	556	749	503	0.352	7.921	7.796	7.875	
8.625	32	WC-50*	2440	3600*	341	383		457	0.352	7.921	7.796		
8.625	36	J-55	3450	4460	434	486	654	568	0.4	7.825	7.7		
8.625	36	K-55	3450	4460	468	526	780	568	0.4	7.825	7.7		
8.625	36	HCK-55	5300	4460	579	648	847	568	0.4	7.825	7.7		
8.625	36	L-80	4100	6490		678	864	827	0.4	7.825	7.7		
8.625	36	HCL-80	6060	6490		779	945	827	0.4	7.825	7.7		
8.625	36	N-80	4100	6490		688	895	827	0.4	7.825	7.7		
8.625	36	HCN-80	6060	6490		779	945	827	0.4	7.825	7.7		
8.625	40	L-80	5520	7300		776	966	925	0.45	7.725	7.6	7.625	

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
8.625	40	HCL-80	7900	7300		892	1057	925	0.45	7.725	7.6	7.625	
8.625	40	N-80	5520	7300		788	1001	925	0.45	7.725	7.6	7.625	
8.625	40	HCN-80	7900	7300		892	1057	925	0.45	7.725	7.6	7.625	
8.625	40	S-95	7900	8670		915	1127	1098	0.45	7.725	7.6	7.625	
8.625	40	HCP-110	7900	10040		1055	1228	1271	0.45	7.725	7.6	7.625	
9.625	32.3	H-40	1370	2270	254			365	0.312	9.001	8.845		
9.625	32.3	WC-40	1370	2300*	241			365	0.312	9.001	8.845		2400
9.625	36	H-40	1720	2560	294			410	0.352	8.921	8.765		
9.625	36	J-55	2020	3520	394	453	639	564	0.352	8.921	8.765		
9.625	36	K-55	2020	3520	423	489	755	564	0.352	8.921	8.765		
9.625	36	HCK-55	2980	3520	526	605	829	564	0.352	8.921	8.765		
9.625	36	WC-50*	1930	3200*	361	415		513	0.352	8.921	8.765		
9.625	40	J-55	2570	3950	452	520	714	630	0.395	8.835	8.679	8.75	
9.625	40	K-55	2570	3950	486	561	843	630	0.395	8.835	8.679	8.75	
9.625	40	WC-50*	2480	3600*	414	476		573	0.395	8.835	8.679		
9.625	40	HCK-55	4230	3950	604	64	926	630	0.395	8.835	8.679	8.75	

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
9.625	40	L-80	3090	5750		727	947	916	0.395	8.835	8.679	8.75	
9.625	40	HCL-80	4230	5750		837	1042	916	0.395	8.835	8.679	8.75	
9.625	40	N-80	3090	5750		737	979	916	0.395	8.835	8.679	8.75	
9.625	40	HCN-80	4230	5750		837	1042	916	0.395	8.835	8.679	8.75	
9.625	40	S-95	4230	6820		858	1106	1088	0.395	8.835	8.679	8.75	
9.625	43.5	L-80	3810	6330		813	1038	1005	0.435	8.755	8.599	8.625	
9.625	43.5	HCL-80	5600	6330		936	1142	1005	0.435	8.755	8.599	8.625	
9.625	43.5	N-80	3810	6330		825	1074	1005	0.435	8.755	8.599	8.625	
9.625	43.5	HCN-80	5600	6330		936	1142	1005	0.435	8.755	8.599	8.625	
9.625	43.5	S-95	5600	7510		959	1213	1193	0.435	8.755	8.599	8.625	
9.625	43.5	HCP-110	5600	8700		1106	1388	1381	0.435	8.755	8.599	8.625	
9.625	47	HCL-80	7100	6870		1027	1234	1086	0.472	8.681	8.525	8.625	
9.625	47	N-80	4760	6870		905	1161	1086	0.472	8.681	8.525	8.625	
9.625	47	HCN-80	7100	6870		1027	1234	1086	0.472	8.681	8.525	8.625	
9.625	47	S-95	7100	8150		1053	1311	1289	0.472	8.681	8.525	8.625	
9.625	47	HCP-110	7100	9440		1213	1500	1493	0.472	8.681	8.525	8.625	

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
9.625	47	P-110	5300	9440		1213	1500	1493	0.472	8.681	8.525	8.625	
9.625	47	HCQ-125	7100	10730		1361	1650	1697	0.472	8.681	8.525	8.625	
9.625	47	Q-125	5640	10730		1361	1650	1697	0.472	8.681	8.525	8.625	
9.625	53.5	L-80	6620	7930		1047	1286	1244	0.545	8.535	8.379	8.5	
9.625	53.5	HCL-80	8850	7930		1205	1414	1244	0.545	8.535	8.379	8.5	
9.625	53.5	N-80	6620	7930		1062	1329	1244	0.545	8.535	8.379	8.5	
9.625	53.5	HCN-80	8850	7930		1205	1414	1244	0.545	8.535	8.379	8.5	
9.625	53.5	S-95	8850	9410		1235	1502	1477	0.545	8.535	8.379	8.5	
9.625	53.5	HCP-110	8850	10900		1422	1718	1710	0.545	8.535	8.379	8.5	
9.625	53.5	P-110	7950	10900		1422	1718	1710	0.545	8.535	8.379	8.5	
9.625	53.5	HCQ-125	8850	12390		1595	1890	1943	0.545	8.535	8.379	8.5	
9.625	53.5	Q-125	8440	12390		1595	1890	1943	0.545	8.535	8.379	8.5	
9.625	53.5	V-150	8960	14860		1909	2251	2332	0.545	8.535	8.379	8.5	
9.75	59.2	S-95	9750	10150		1204	1469	1626	0.595	8.56		8.5	
9.75	59.2	HCP-110	9750	11750		1387	1681	1882	0.595	8.56		8.5	
9.75	59.2	P-110	9490	11750		1387	1681	1882	0.595	8.56		8.5	

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
9.75	59.2	Q-125	10210	13350		1555	1850	2139	0.595	8.56		8.5	
9.875	62.8	S-95	10180	10520		1123	1385	1725	0.625	8.625		8.5	
9.875	62.8	P-110	10280	12180		1294	1584	1998	0.625	8.625		8.5	
9.875	62.8	Q-125	11140	13840		1451	1743	2270	0.625	8.625		8.5	
10.75	32.75	H-40	840	1820	205			367	0.279	10.192	10.036		1400
10.75	32.75	WC-40	840	1800*	224			367	0.279	10.192	10.036		
10.75	40.5	H-40	1390	2280	314			457	0.35	10.05	9.894		
10.75	40.5	J-55	1580	3130	420		700	629	0.35	10.05	9.894		
10.75	40.5	K-55	1580	3130	450		819	629	0.35	10.05	9.894		
10.75	40.5	WC-50*	1530	2900*	385			572	0.35	10.05	9.894		
10.75	40.5	HCK-55	2100	3130	562		911	629	0.35	10.05	9.894		
10.75	40.5	N-80	1730	4560	597		964	915	0.35	10.05	9.894		
10.75	40.5	HCN-80	2100	4560	681		1034	915	0.35	10.05	9.894		
10.75	45.5	J-55	2090	3580	493		796	715	0.4	9.95	9.794	9.875	
10.75	45.5	K-55	2090	3580	528		931	715	0.4	9.95	9.794	9.875	
10.75	45.5	WC-50*	1990	3300*	451			650	0.4	9.95	9.794		

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi)	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					PE	STC	LTC				BTC	API	
10.75	45.5	HCK-55	3130	3580	659		1037	715	0.4	9.95	9.794	9.875	
10.75	45.5	N-80	2470	5210	701		1097	1040	0.4	9.95	9.794	9.875	
10.75	45.5	HCN-80	3130	5210	799		1175	1040	0.4	9.95	9.794	9.875	
10.75	51	J-55	2700	4030	565		891	801	0.45	9.85	9.694		
10.75	51	K-55	2700	4030	606		1043	801	0.45	9.85	9.694		
10.75	51	HCN-80	4460	5860	916		1316	1165	0.45	9.85	9.694		
10.75	51	S-95	4460	6960	937		1392	1383	0.45	9.85	9.694		
10.75	51	HCP-110	4460	8060	1080		1594	1602	0.45	9.85	9.694		
10.75	51	P-110	3660	8060	1080		1594	1602	0.45	9.85	9.694		
10.75	51	HCQ-125	4660	9160	1213		1758	1820	0.45	9.85	9.694		
10.75	51	Q-125	3740	9160	1213		1758	1820	0.45	9.85	9.694		
10.75	55.5	HCK-55	5220	4430	843		1271	877	0.495	9.76	9.604	9.625	
10.75	55.5	L-80	4020	6450	884		1303	1276	0.495	9.76	9.604	9.625	
10.75	55.5	HCL-80	5950	6450	1010		1441	1276	0.495	9.76	9.604	9.625	
10.75	55.5	N-80	4020	6450	895		1345	1276	0.495	9.76	9.604	9.625	
10.75	55.5	HCN-80	5950	6450	1021		1441	1276	0.495	9.76	9.604	9.625	

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
10.75	55.5	S-95	5950	7660	1043		1524	1515	0.495	9.76	9.604	9.625	
10.75	55.5	HCP-110	5950	8860	1203		1745	1754	0.495	9.76	9.604	9.625	
10.75	55.5	P-110	4610	8860	1203		1745	1754	0.495	9.76	9.604	9.625	
10.75	55.5	HCQ-125	5950	10070	1351		1925	1993	0.495	9.76	9.604	9.625	
10.75	55.5	Q-125	4850	10070	1351		1925	1993	0.495	9.76	9.604	9.625	
11.75	42	H-40	1040	1980	307		554	478	0.333	11.084	10.928	11	
11.75	42	WC-40	1040	2000*	293			478	0.333	11.084	10.928		1800
11.75	47	J-55	1510	3070	477		807	737	0.375	11	10.844		
11.75	47	K-55	1510	3070	509		935	737	0.375	11	10.844		
11.75	47	HCK-55	2000	3070	638		1054	737	0.375	11	10.844		
11.75	54	J-55	2070	3560	568		931	850	0.435	10.88	10.724		
11.75	54	K-55	2070	3560	606		1079	850	0.435	10.88	10.724		
11.75	54	HCK-55	3100	3560	760		1216	850	0.435	10.88	10.724		
11.75	60	J-55	2660	4010	649		1042	952	0.489	10.772	10.616	10.625	
11.75	60	K-55	2660	4010	693		1208	952	0.489	10.772	10.616	10.625	
11.75	60	HCK-55	4360	4010	869		1361	952	0.489	10.772	10.616	10.625	

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
11.75	60	L-80	3180	5830	913		1399	1384	0.489	10.772	10.616	10.625	
11.75	60	HCL-80	4410	5830	1055		1555	1384	0.489	10.772	10.616	10.625	
11.75	60	N-80	3180	5830	924		1440	1384	0.489	10.772	10.616	10.625	
11.75	60	HCN-80	4410	5830	1055		1555	1384	0.489	10.772	10.616	10.625	
11.75	60	S-95	4410	6920	1077		1638	1644	0.489	10.772	10.616	10.625	
11.75	60	HCP-110	4410	8010	1242		1877	1903	0.489	10.772	10.616	10.625	
11.75	60	P-110	3610	8010	1242		1877	1903	0.489	10.772	10.616	10.625	
11.75	60	HCQ-125	4410	9100	1396		2074	2163	0.489	10.772	10.616	10.625	
11.75	60	Q-125	3680	9100	1396		2074	2163	0.489	10.772	10.616	10.625	
11.75	65	L-80	3870	6360	1007		1521	1505	0.534	10.682	10.526	10.625	
11.75	65	HCL-80	5740	6360	1152		1691	1505	0.534	10.682	10.526	10.625	
11.75	65	N-80	3870	6360	1019		1566	1505	0.534	10.682	10.526	10.625	
11.75	65	HCN-80	5740	6360	1164		1691	1505	0.534	10.682	10.526	10.625	
11.75	65	S-95	5740	7560	1189		1781	1788	0.534	10.682	10.526	10.625	
11.75	65	HCP-110	5740	8750	1371		2041	2070	0.534	10.682	10.526	10.625	
13.375	48	H-40	740	1730	322		607	541	0.33	12.715	12.559		

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
13.375	48	WC-40	740	1700*	308			541	0.33	12.715	12.559		
13.375	54.5	J-55	1130	2730	514		909	853	0.38	12.615	12.459		
13.375	54.5	K-55	1130	2730	547		1038	853	0.38	12.615	12.459		
13.375	54.5	HCK-55	1400	2730	689		1194	853	0.38	12.615	12.459		
13.375	54.5	WC-50*	1110	2500*	470			776	0.38	12.615	12.459		
13.375	61	J-55	1540	3090	595		1025	962	0.43	12.515	12.359		
13.375	61	K-55	1540	3090	633		1169	962	0.43	12.515	12.359		
13.375	61	HCK-55	2040	3090	798		1345	962	0.43	12.515	12.359		
13.375	61	WC-50*	1490	2800*	544			874	0.43	12.515	12.359		
13.375	68	J-55	1950	3450	675		1140	1069	0.48	12.415	12.259		
13.375	68	K-55	1950	3450	718		1300	1069	0.48	12.415	12.259		
13.375	68	HCK-55	2850	3450	905		1496	1069	0.48	12.415	12.259		
13.375	68	L-80	2260	5020	952		1545	1556	0.48	12.415	12.259		
13.375	68	HCL-80	2910	5020	1093		1732	1556	0.48	12.415	12.259		
13.375	68	N-80	2260	5020	963		1585	1556	0.48	12.415	12.259		
13.375	68	HCN-80	2910	5020	1103		1732	1556	0.48	12.415	12.259		

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi)	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					PE	STC	LTC				BTC	API	
13.375	68	S-95	2910	5970	1125		1812	1847	0.48	12.415	12.259		
13.375	68	HCP-110	2910	6910	1297		2079	2139	0.48	12.415	12.259		
13.375	68	P-110	2340	6910	1297		2079	2139	0.48	12.415	12.259		
13.375	72	L-80	2670	5380	1029		1650	1661	0.514	12.347	12.191	12.25	
13.375	72	HCL-80	3470	5380	1181		1850	1661	0.514	12.347	12.191	12.25	
13.375	72	N-80	2670	5380	1040		1693	1661	0.514	12.347	12.191	12.25	
13.375	72	HCN-80	3470	5380	1192		1850	1661	0.514	12.347	12.191	12.25	
13.375	72	S-95	3470	6390	1215		1935	1973	0.514	12.347	12.191	12.25	
13.375	72	HCP-110	3470	7400	1402		2221	2284	0.514	12.347	12.191	12.25	
13.375	72	P-110	2890	7400	1402		2221	2284	0.514	12.347	12.191	12.25	
13.375	72	HCQ-125	3470	8410	1577		2463	2596	0.514	12.347	12.191	12.25	
13.375	72	Q-125	2880	8410	1577		2463	2596	0.514	12.347	12.191	12.25	
13.625	88.2	S-95	5930	7630			1885	2425	0.625	12.375		12.25	
13.625	88.2	HCP-110	5930	8830			2163	2808	0.625	12.375		12.25	
13.625	88.2	P-110	4570	8830			2163	2808	0.625	12.375		12.25	
13.625	88.2	HCQ-125	5930	10030			2399	3191	0.625	12.375		12.25	

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
13.625	88.2	Q-125	4800	10030			2399	3191	0.625	12.375		12.25	
16	65	H-40	630	1640	439		781	736	0.375	15.25	15.062		
16	65	WC-40	630	1600*	422			736	0.375	15.25	15.062		1100
16	75	J-55	1020	2630	710		1200	1178	0.438	15.124	14.936		
16	75	K-55	1020	2630	752		1331	1178	0.438	15.124	14.936		
16	84	J-55	1410	2980	817		1351	1326	0.495	15.01	14.822		
16	84	K-55	1410	2980	865		1499	1326	0.495	15.01	14.822		
16	84	N-80	1480	4330	1167		1898	1929	0.495	15.01	14.822		
16	84	HCN-80	1910	4330	1342		1898	1929	0.495	15.01	14.822		
16	84	HCP-110	1910	5960	1575		2518	2652	0.495	15.01	14.822		
18.625	87.5	J-55	630	2250	754		1329	1368	0.435	17.755	17.567		
18.625	87.5	K-55	630	2250	794		1427	1368	0.435	17.755	17.567		
18.625	87.5	N-80	630	3270	1079		1887	1990	0.435	17.755	17.567		
18.625	94.5	H-40	780	1760	609		1067	1068	0.468	17.689	17.501		
18.625	94.5	J-55	780	2420	821		1427	1469	0.468	17.689	17.501		
18.625	94.5	K-55	780	2420	865		1533	1469	0.468	17.689	17.501		

CASING TABLE



CASING TABLE **API** **8rd**

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi) PE	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					STC	LTC	BTC				API	SP. DR.	
18.625	94.5	N-80	780	3520	1174		2027	2137	0.468	17.689	17.501		
18.625	106	H-40	1140	2000	703		1206	1208	0.531	17.563	17.375		
18.625	106	J-55	1140	2740	948		1613	1661	0.531	17.563	17.375		
18.625	106	K-55	1140	2740	998		1733	1661	0.531	17.563	17.375		
18.625	106	N-80	1150	3990	1356		2292	2416	0.531	17.563	17.375		
18.625	117.5	H-40	1500	2230	795		1342	1344	0.593	17.439	17.251		
18.625	117.5	J-55	1510	3060	1072		1795	1849	0.593	17.439	17.251		
18.625	117.5	K-55	1510	3060	1129		1929	1849	0.593	17.439	17.251		
18.625	117.5	N-80	1620	4460	1534		2551	2689	0.593	17.439	17.251		
20	94	H-40	520	1530	581		1041	1077	0.438	19.124	18.936		
20	94	J-55	520	2110	783	907	1402	1480	0.438	19.124	18.936		
20	94	K-55	520	2110	824	955	1479	1480	0.438	19.124	18.936		
20	106.5	J-55	770	2410	913	1056	1595	1685	0.5	19	18.812		
20	106.5	K-55	770	2410	960	1113	1683	1685	0.5	19	18.812		
20	106.5	N-80	770	3500	1307	1514	2281	2450	0.5	19	18.812		
20	133	K-55	1500	3060	1253	1453	2123	2125	0.635	18.73	18.542		

CASING TABLE



CASING TABLE API 8rd

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O.D. (inch)	Nominal Weight T & C lbs/ft	Grade	Collapse (psi)	Internal Minimum Yeild (psi)	Joint Strength 1000 lbs			Body Yield 1000 lbs	Wall (inch)	I.D. (inch)	Drift Diameter (inch)		Maximum Setting Depth STC/ft.
					PE	STC	LTC				BTC	API	
20	133	L-80	1600	4450	1692	1958	2849	3091	0.635	18.73	18.542		
20	133	N-80	1600	4450	1707	1976	2877	3091	0.635	18.73	18.542		
20	169	K-55	2500	3910	1402	1732	2689	2692	0.812	18.376	18.188		
20	169	L-80	3020	5680	2202	2549	3610	3916	0.812	18.376	18.188		
20	169	N-80	3020	5680	2221	2573	3645	3916	0.812	18.376	18.188		