

O.D. (INCH)	NOMINAL WEIGHT (T&C LBS/FT)	GRADE	COLLAPSE (PSI)	INTERNAL YEILD PRESSURE AT MINIMUM YIELD (PSI)				JOINT STRENGTH 1000 LBS			BODY YIELD 1000 LBS	WALL (IN)	LD (INCH)	DRIFT DIAMETER (INCH)	
				PE	STC	LTC	BTC	STC	LTC	BTC				API	SD
5.000	11.50	J-55	3060	4240	4240			133			182	0.220	4.560	4.435	
5.000	11.50	K-55	3060	4240	4240			147			182	0.220	4.560	4.435	
5.000	14.00	J-55	3120	4270	4270			172			222	0.244	5.012	4.887	
5.000	14.00	K-55	3120	4270	4270			189			222	0.244	5.012	4.887	
5.000	13.00	J-55	4140	4870	4870	4870	4870	169	182	252	208	0.253	4.494	4.369	
5.000	13.00	K-55	4140	4870	4870	4870	4870	186	201	309	208	0.253	4.494	4.369	
5.000	15.00	J-55	5560	5700	5700	5700	5700	207	223	293	241	0.296	4.408	4.283	
5.000	15.00	K-55	5560	5700	5700	5700	5700	228	246	359	241	0.296	4.408	4.283	
5.000	15.00	L-80	7250	8290		8290	8290		295	379	350	0.296	4.408	4.283	
5.000	15.00	HCL-80	9380	8290		8290	8290		311	408	350	0.296	4.408	4.283	
5.000	15.00	N-80	7250	8290		8290	8290		311	396	350	0.296	4.408	4.283	
5.000	15.00	HCN-80	9380	8290		8290	8290		311	408	350	0.296	4.408	4.283	
5.000	15.00	C-90	7840	9320		9320	9320		311	404	394	0.296	4.408	4.283	
5.000	15.00	S-95	9380	9840		9840	9840		342	441	416	0.296	4.408	4.283	
5.000	15.00	T-95	8110	9840		9840	9840		326	424	416	0.296	4.408	4.283	
5.000	15.00	C-95	8110	9840		9840	9840		326	424	416	0.296	4.408	4.283	
5.000	15.00	P-110	8850	11400		11400	11400		388	503	481	0.296	4.408	4.283	
5.000	15.00	V-150	10250	15540		15540	15540		497	651	656	0.296	4.408	4.283	
5.000	18.00	L-80	10500	10140		10140	9910		377	457	422	0.362	4.276	4.151	
5.000	18.00	HCL-80	11880	10140		10140	9910		396	492	422	0.362	4.276	4.151	
5.000	18.00	N-80	10500	10140		10140	9910		396	477	422	0.362	4.276	4.151	
5.000	18.00	HCN-80	11880	10140		10140	9910		396	492	422	0.362	4.276	4.151	
5.000	18.00	C-90	11530	11400		11400	11150		396	484	475	0.362	4.276	4.151	
5.000	18.00	S-95	12030	12040		12040	11770		436	532	501	0.362	4.276	4.151	
5.000	18.00	T-95	12030	12040		12040	11770		416	512	501	0.362	4.276	4.151	
5.000	18.00	C-95	12030	12040		12040	11770		416	512	501	0.362	4.276	4.151	
5.000	18.00	P-110	13470	13940		13940	13620		495	606	580	0.362	4.276	4.151	
5.000	18.00	Q-125	14830	15840		15840	15480		535	661	659	0.362	4.276	4.151	
5.000	18.00	V-150	16860	19010		19010	18580		634	785	791	0.362	4.276	4.151	
5.000	21.40	L-80	12760	12240		10810	9910		466	510	501	0.437	4.126	4.001	
5.000	21.40	N-80	12760	12240		10810	9910		490	537	501	0.437	4.126	4.001	
5.000	21.40	C-90	14360	13770		12170	11150		490	537	564	0.437	4.126	4.001	
5.000	21.40	T-95	15160	14530		12840	11770		515	563	595	0.437	4.126	4.001	
5.000	21.40	C-95	15160	14530		12840	11770		515	563	595	0.437	4.126	4.001	
5.000	21.40	P-110	17550	16820		14870	13620		613	671	689	0.437	4.126	4.001	
5.000	21.40	Q-125	19940	19120		16900	15480		662	724	783	0.437	4.126	4.001	
5.000	23.20	L-80	13830	13380		10810	9910		513	510	543	0.478	4.044	3.919	
5.000	23.20	HCL-80	15820	13380		10810	9910		540	516	543	0.478	4.044	3.919	
5.000	23.20	N-80	13830	13380		10810	9910		540	537	543	0.478	4.044	3.919	
5.000	23.20	HCN-80	15820	13380		10810	9910		540	537	543	0.478	4.044	3.919	
5.000	23.20	C-90	15560	15060		12170	11150		540	537	611	0.478	4.044	3.919	
5.000	23.20	S-95	16430	15890		12840	11770		594	590	645	0.478	4.044	3.919	
5.000	23.20	T-95	16430	15890		12840	11770		567	563	645	0.478	4.044	3.919	
5.000	23.20	C-95	16430	15890		12840	11770		567	563	645	0.478	4.044	3.919	

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				PE	STC	LTC	BTC	STC	LTC	BTC				API	SD
5.000	23.20	P-110	19020	18400		14780	13626		675	671	747	0.478	4.044	3.919	
5.000	23.20	Q-125	21620	20910		16900	15480		729	724	849	0.478	4.044	3.919	
5.000	24.10	L-80	14400	14000		10810	9910		538	510	566	0.500	4.000	3.875	
5.000	24.10	N-80	14400	14000		10810	9910		558	537	566	0.500	4.000	3.875	
5.000	24.10	C-90	16200	15750		12170	11150		567	537	636	0.500	4.000	3.875	
5.000	24.10	T-95	17100	16630		12840	11770		595	563	672	0.500	4.000	3.875	
5.000	24.10	C-95	17100	16630		12840	11770		595	563	672	0.500	4.000	3.875	
5.000	24.10	P-110	19800	19250		14870	13620		708	671	778	0.500	4.000	3.875	
5.000	24.10	Q-125	22500	21880		16900	15480		765	724	884	0.500	4.000	3.875	
5.000	24.10	V-150	27000	26250		20280	18580		907	858	1060	0.500	4.000	3.875	