



ROLL LENGTH CHART

FOR CONVERTING ROLL DIAMETER TO ROLL LENGTH

O.D. (inches)	TOTAL THICKNESS OF COMPLETE CONSTRUCTION (MILS)										
	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0
7	0	0	0	0	0	0	0	0	0	0	0
8	196	179	164	151	140	131	123	116	109	103	98
9	419	381	349	322	299	279	262	246	233	220	209
10	668	607	556	514	477	445	417	393	371	351	334
11	942	857	785	725	673	628	589	554	524	496	471
12	1244	1131	1036	957	888	829	777	732	691	655	622
13	1571	1428	1309	1208	1122	1047	982	924	873	827	785
14	1924	1749	1604	1480	1374	1283	1203	1132	1069	1013	962
15	2304	2094	1920	1772	1646	1536	1440	1355	1280	1213	1152
16	2710	2463	2258	2084	1935	1806	1694	1594	1505	1426	1355
17	3142	2856	2618	2417	2244	2094	1964	1848	1745	1653	1571
18	3600	3273	3000	2769	2571	2400	2250	2118	2000	1895	1800
19	4084	3713	3403	3142	2917	2723	2553	2402	2269	2150	2042
20	4595	4177	3829	3534	3282	3063	2872	2703	2553	2418	2297
21	5131	4665	4276	3947	3665	3421	3207	3018	2851	2701	2566
22	5694	5177	4745	4380	4067	3796	3559	3350	3163	2997	2847
23	6283	5712	5236	4833	4488	4189	3927	3696	3491	3307	3142
24	6898	6271	5749	5306	4927	4599	4312	4058	3832	3631	3449
25	7540	6854	6283	5800	5386	5027	4712	4435	4189	3968	3770
26	8207	7461	6840	6313	5862	5472	5130	4828	4560	4320	4104
27	8901	8092	7418	6847	6358	5934	5563	5236	4945	4685	4451
28	9621	8747	8018	7401	6872	6414	6013	5660	5345	5064	4811
29	10367	9425	8639	7975	7405	6912	6480	6098	5760	5456	5184
30	11140	10127	9283	8569	7957	7426	6962	6553	6189	5863	5570
31	11938	10853	9948	9183	8527	7959	7461	7022	6632	6283	5969
32	12763	11603	10636	9818	9116	8509	7977	7508	7090	6717	6381
33	13614	12376	11345	10472	9724	9076	8509	8008	7563	7165	6807
34	14491	13173	12076	11147	10350	9660	9057	8524	8050	7627	7245
35	15394	13994	12828	11841	10996	10263	9621	9055	8552	8102	7697
36	16323	14839	13603	12556	11659	10882	10202	9602	9068	8591	8162
37	17279	15708	14399	13291	12342	11519	10799	10164	9599	9094	8639
38	18261	16601	15217	14047	13043	12174	11413	10742	10145	9611	9130
39	19268	17517	16057	14822	13763	12846	12043	11334	10705	10141	9634
40	20303	18457	16919	15617	14502	13535	12689	11943	11279	10686	10151
41	21363	19421	17802	16433	15259	14242	13352	12566	11868	11244	10681
42	22449	20409	18708	17269	16035	14966	14031	13206	12472	11815	11225
43	23562	21420	19635	18125	16830	15708	14726	13860	13090	12401	11781
44	24701	22455	20584	19001	17643	16467	15438	14530	13723	13000	12350
45	25866	23514	21555	19897	18476	17244	16166	15215	14370	13614	12933
46	27057	24597	22548	20813	19326	18038	16911	15916	15032	14241	13529
47	28274	25704	23562	21750	20196	18850	17672	16632	15708	14881	14137
48	29518	26835	24598	22706	21084	19679	18449	17364	16399	15536	14759
49	30788	27989	25656	23683	21991	20525	19242	18110	17104	16204	15394

Feb-11

INSTRUCTIONS: Measure thickness of entire product construction (facestock, adhesive and liner) - then measure outside diameter (OD) of The point where the two measures intersect on the above chart is the length in lineal feet.

NOTE: Above figures calculated for 40# release liner, 7 inch OD core, and normal adhesive coatweight. Due to variations in facestock, adhesive, liner and tension, figures should be considered as average lengths.

CORES: 6 inch ID, 1/2" walls, 7 inch OD