



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
6	262	238	218	201	187	175	164	154	145	138	131
7	432	393	360	332	309	288	270	254	240	227	216
8	628	571	524	483	449	419	393	370	349	331	314
9	851	774	709	655	608	567	532	501	473	448	425
10	1100	1000	916	846	785	733	687	647	611	579	550
11	1374	1250	1145	1057	982	916	859	809	764	723	687
12	1676	1523	1396	1289	1197	1117	1047	986	931	882	838
13	2003	1821	1669	1541	1431	1335	1252	1178	1113	1054	1001
14	2356	2142	1964	1812	1683	1571	1473	1386	1309	1240	1178
15	2736	2487	2280	2104	1954	1824	1710	1609	1520	1440	1368
16	3142	2856	2618	2417	2244	2094	1964	1848	1745	1653	1571
17	3574	3249	2978	2749	2553	2382	2233	2102	1985	1881	1787
18	4032	3665	3360	3101	2880	2688	2520	2372	2240	2122	2016
19	4516	4106	3763	3474	3226	3011	2823	2657	2509	2377	2258
20	5027	4570	4189	3867	3590	3351	3142	2957	2793	2646	2513
21	5563	5058	4636	4279	3974	3709	3477	3273	3091	2928	2782
22	6126	5569	5105	4712	4376	4084	3829	3604	3403	3224	3063
23	6715	6105	5596	5166	4797	4477	4197	3950	3731	3534	3358
24	7330	6664	6109	5639	5236	4887	4582	4312	4072	3858	3665
25	7972	7247	6643	6132	5694	5315	4982	4689	4429	4196	3986
26	8639	7854	7200	6646	6171	5760	5400	5082	4800	4547	4320
27	9333	8485	7778	7179	6667	6222	5833	5490	5185	4912	4667
28	10053	9139	8378	7733	7181	6702	6283	5914	5585	5291	5027
29	10799	9818	8999	8307	7714	7200	6750	6353	6000	5684	5400
30	11572	10520	9643	8901	8265	7714	7232	6807	6429	6090	5786
31	12370	11246	10308	9515	8836	8247	7731	7277	6872	6511	6185
32	13195	11995	10996	10150	9425	8796	8247	7762	7330	6945	6597
33	14046	12769	11705	10804	10033	9364	8778	8262	7803	7392	7023
34	14923	13566	12436	11479	10659	9948	9327	8778	8290	7854	7461
35	15826	14387	13188	12174	11304	10551	9891	9309	8792	8329	7913
36	16755	15232	13963	12889	11968	11170	10472	9856	9308	8819	8378
37	17711	16101	14759	13624	12651	11807	11069	10418	9839	9321	8855
38	18693	16993	15577	14379	13352	12462	11683	10996	10385	9838	9346
39	19700	17910	16417	15154	14072	13134	12313	11589	10945	10369	9850
40	20735	18850	17279	15950	14810	13823	12959	12197	11519	10913	10367
41	21795	19814	18162	16765	15568	14530	13622	12821	12108	11471	10897
42	22881	20801	19068	17601	16344	15254	14301	13460	12712	12043	11441
43	23994	21813	19995	18457	17139	15996	14996	14114	13330	12628	11997
44	25133	22848	20944	19333	17952	16755	15708	14784	13963	13228	12566
45	26298	23907	21915	20229	18784	17532	16436	15469	14610	13841	13149
46	27489	24990	22908	21145	19635	18326	17181	16170	15272	14468	13745
47	28706	26097	23922	22082	20505	19138	17941	16886	15948	15109	14353
48	29950	27227	24958	23038	21393	19967	18719	17618	16639	15763	14975
49	31220	28382	26016	24015	22300	20813	19512	18365	17344	16431	15610

Feb-11

NOTE: Above figures calculated for 40# release liner, 4 inch OD core, and normal adhesive coatweight. Due to variations in facestock, adhesive, liner and tension, figures should be considered as average lengths.
CORES: 3 inch ID, 3/8" walls, 4 inch OD

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