

FLAT BOTTOM SILO (F MODEL)
Capacity Chart

MYSiLO®

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

4,58 (15')	S-F0504	3,38	4,67	62	53	51	47	42
	S-F0505	4,23	5,51	76	64	62	58	52
	S-F0506	5,07	6,36	90	76	73	69	61
	S-F0507	5,92	7,20	104	88	85	79	70
	S-F0508	6,76	8,05	118	100	96	90	80
	S-F0509	7,61	8,89	132	112	107	101	89
	S-F0510	8,45	9,74	146	124	119	111	99
	S-F0511	9,30	10,58	160	135	130	122	108
	S-F0512	10,14	11,43	174	147	142	133	118
	S-F0513	10,99	12,27	188	159	153	143	127
	S-F0514	11,83	13,12	201	171	164	154	137
	S-F0515	12,68	13,96	215	183	176	164	146
	S-F0516	13,52	14,81	229	195	187	175	156
	S-F0517	14,37	15,65	243	206	198	186	165
	S-F0518	15,21	16,50	257	218	210	196	175
	S-F0519	16,06	17,34	271	230	221	207	184
	S-F0520	16,90	18,19	285	242	232	218	193
	S-F0521	17,75	19,03	299	254	244	228	203
	S-F0522	18,59	19,88	313	265	255	239	212

5,50 (18')	S-F0606	5,07	6,62	131	111	107	100	89
	S-F0607	5,92	7,47	152	129	124	116	103
	S-F0608	6,76	8,31	172	146	140	131	116
	S-F0609	7,61	9,16	192	163	156	146	130
	S-F0610	8,45	10,00	212	180	173	162	144
	S-F0611	9,30	10,85	232	197	189	177	157
	S-F0612	10,14	11,69	252	214	205	192	171
	S-F0613	10,99	12,54	272	231	222	208	185
	S-F0614	11,83	13,38	292	248	238	223	198
	S-F0615	12,68	14,23	312	265	254	238	212
	S-F0616	13,52	15,07	332	282	271	254	225
	S-F0617	14,37	15,92	352	299	287	269	239
	S-F0618	15,21	16,76	372	316	304	284	253
	S-F0619	16,06	17,61	392	333	320	300	266
	S-F0620	16,90	18,45	413	350	336	315	280
	S-F0621	17,75	19,30	433	367	353	330	294
	S-F0622	18,59	20,14	453	384	369	346	307
	S-F0623	19,44	20,99	473	401	385	361	321
	S-F0624	20,28	21,83	493	418	402	376	334
	S-F0625	21,13	22,68	513	435	418	391	348
	S-F0626	21,97	23,52	533	452	434	407	362

6,42 (21')	S-F0706	5,07	6,87	182	154	148	139	123
	S-F0707	5,92	7,72	209	177	170	159	142
	S-F0708	6,76	8,56	236	200	193	180	160
	S-F0709	7,61	9,41	264	223	215	201	179
	S-F0710	8,45	10,25	291	247	237	222	197
	S-F0711	9,30	11,10	318	270	259	243	216
	S-F0712	10,14	11,94	346	293	282	264	234
	S-F0713	10,99	12,79	373	316	304	285	253
	S-F0714	11,83	13,63	400	339	326	305	271
	S-F0715	12,68	14,48	428	363	348	326	290
	S-F0716	13,52	15,32	455	386	371	347	309
	S-F0717	14,37	16,17	482	409	393	368	327
	S-F0718	15,21	17,01	510	432	415	389	346
	S-F0719	16,06	17,86	537	455	438	410	364
	S-F0720	16,90	18,70	564	478	460	431	383
	S-F0721	17,75	19,55	591	502	482	451	401
	S-F0722	18,59	20,39	619	525	504	472	420
	S-F0723	19,44	21,24	646	548	527	493	438
	S-F0724	20,28	22,08	673	571	549	514	457
	S-F0725	21,13	22,93	701	594	571	535	475
	S-F0726	21,97	23,77	728	617	594	556	494
	S-F0727	22,82	24,62	755	641	616	577	513
	S-F0728	23,66	25,46	783	664	638	597	531
	S-F0729	24,51	26,31	810	687	660	618	550
	S-F0730	25,35	27,15	837	710	683	639	568

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

7,33 (24')	S-F0806	5,07	7,12	241	204	196	184	163
	S-F0807	5,92	7,96	276	234	225	211	187
	S-F0808	6,76	8,81	312	265	254	238	212
	S-F0809	7,61	9,65	348	295	283	265	236
	S-F0810	8,45	10,50	383	325	312	293	260
	S-F0811	9,30	11,34	419	355	342	320	284
	S-F0812	10,14	12,19	455	386	371	347	308
	S-F0813	10,99	13,03	490	416	400	374	333
	S-F0814	11,83	13,88	526	446	429	402	357
	S-F0815	12,68	14,72	562	476	458	429	381
	S-F0816	13,52	15,57	598	507	487	456	405
	S-F0817	14,37	16,41	633	537	516	483	430
	S-F0818	15,21	17,26	669	567	545	511	454
	S-F0819	16,06	18,10	705	598	574	538	478
	S-F0820	16,90	18,95	740	628	603	565	502
	S-F0821	17,75	19,79	776	658	633	592	526
	S-F0822	18,59	20,64	812	688	662	619	551
	S-F0823	19,44	21,48	847	719	691	647	575
	S-F0824	20,28	22,33	883	749	720	674	599
	S-F0825	21,13	23,17	919	779	749	701	623
	S-F0826	21,97	24,02	954	809	778	728	648
	S-F0827	22,82	24,86	990	840	807	756	672
	S-F0828	23,66	25,71	1.026	870	836	783	696
	S-F0829	24,51	26,55	1.062	900	865	810	720
	S-F0830	25,35	27,40	1.097	930	894	837	744
	S-F0831	26,20	28,24	1.133	961	924	865	769
	S-F0832	27,04	29,09	1.169	991	953	892	793
	S-F0833	27,89	29,93	1.204	1.021	982	919	817
	S-F0834	28,73	30,78	1.240	1.052	1.011	946	841
	S-F0835	29,58	31,62	1.276	1.082	1.040	974	865

8,25 (27')	S-F0906	5,07	7,34	309	262	252	236	210
	S-F0907	5,92	8,19	354	300	289	270	240
	S-F0908	6,76	9,03	399	338	325	305	271
	S-F0909	7,61	9,88	444	377	362	339	301
	S-F0910	8,45	10,72	490	415	399	374	332
	S-F0911	9,30	11,57	535	453	436	408	363
	S-F0912	10,14	12,41	580	492	473	443	393
	S-F0913	10,99	13,26	625	530	510	477	424
	S-F0914	11,83	14,10	670	568	546	512	455
	S-F0915	12,68	14,95	715	607	583	546	485
	S-F0916	13,52	15,79	761	645	620	580	516
	S-F0917	14,37	16,64	806	683	657	615	547
	S-F0918	15,21	17,48	851	722	694	649	577
	S-F0919	16,06	18,33	896	760	730	684	608
	S-F0920	16,90	19,17	941	798	767	718	639
	S-F0921	17,75	20,02	986	837	804	753	669
	S-F0922	18,59	20,86	1.032	875	841	787	700
	S-F0923	19,44	21,71	1.077	913	878	822	731
	S-F0924	20,28	22,55	1.122	951	915	856	761
	S-F0925	21,13	23,4	1.167	990	951	891	792
	S-F0926	21,97	24,24	1.212	1.028	988	925	822
	S-F0927	22,82	25,09	1.258	1.066	1.025	960	853
	S-F0928	23,66	25,93	1.303	1.105	1.062	994	884
	S-F0929	24,51	26,78	1.348	1.143	1.099	1.029	914
	S-F0930	25,35	27,62	1.393	1.181	1.136	1.063	945
	S-F0931	26,20	28,47	1.438	1.220	1.172	1.098	976
	S-F0932	27,04	29,31	1.483	1.258	1.209	1.132	1.006
	S-F0933	27,89	30,16	1.529	1.296	1.246	1.167	1.037
	S-F0934	28,73	31,00	1.574	1.335	1.283	1.201	1.068
	S-F0935	29,58	31,85	1.619	1.373	1.320	1.236	1.098
	S-F0936	30,42	32,69	1.664	1.411	1.356	1.270	1.129
	S-F0937	31,27	33,54	1.709	1.449	1.393	1.305	1.160
	S-F0938	32,11	34,38	1.754	1.488	1.430	1.339	1.190
	S-F0939	32,96	35,23	1.800	1.526	1.467	1.373	1.221

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Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

9,17 (30')	S-F1008	6,76	9,30	498	422	406	380	338
	S-F1009	7,61	10,14	554	470	452	423	376
	S-F1010	8,45	10,99	610	517	497	465	414
	S-F1011	9,30	11,83	665	564	542	508	451
	S-F1012	10,14	12,68	721	612	588	550	489
	S-F1013	10,99	13,52	777	659	633	593	527
	S-F1014	11,83	14,37	833	706	679	636	565
	S-F1015	12,68	15,21	889	754	724	678	603
	S-F1016	13,52	16,06	944	801	770	721	641
	S-F1017	14,37	16,90	1.000	848	815	763	678
	S-F1018	15,21	17,75	1.056	895	861	806	716
	S-F1019	16,06	18,59	1.112	943	906	848	754
	S-F1020	16,90	19,44	1.167	990	952	891	792
	S-F1021	17,75	20,28	1.223	1.037	997	934	830
	S-F1022	18,59	21,13	1.279	1.085	1.043	976	868
	S-F1023	19,44	21,97	1.335	1.132	1.088	1.019	906
	S-F1024	20,28	22,82	1.391	1.179	1.133	1.061	943
	S-F1025	21,13	23,66	1.446	1.226	1.179	1.104	981
	S-F1026	21,97	24,51	1.502	1.274	1.224	1.146	1.019
	S-F1027	22,82	25,35	1.558	1.321	1.270	1.189	1.057
	S-F1028	23,66	26,20	1.614	1.368	1.315	1.232	1.095
	S-F1029	24,51	27,04	1.669	1.416	1.361	1.274	1.133
	S-F1030	25,35	27,89	1.725	1.463	1.406	1.317	1.170
	S-F1031	26,20	28,73	1.781	1.510	1.452	1.359	1.208
	S-F1032	27,04	29,58	1.837	1.558	1.497	1.402	1.246
	S-F1033	27,89	30,42	1.893	1.605	1.543	1.444	1.284
	S-F1034	28,73	31,27	1.948	1.652	1.588	1.487	1.322
	S-F1035	29,58	32,11	2.004	1.699	1.634	1.529	1.360
	S-F1036	30,42	32,96	2.060	1.747	1.679	1.572	1.397
	S-F1037	31,27	33,80	2.116	1.794	1.725	1.615	1.435
	S-F1038	32,11	34,65	2.171	1.841	1.770	1.657	1.473
	S-F1039	32,96	35,49	2.227	1.889	1.815	1.700	1.511
	S-F1040	33,80	36,34	2.283	1.936	1.861	1.742	1.549

10,08 (33')	S-F1108	6,76	9,56	609	517	497	465	413
	S-F1109	7,61	10,41	677	574	552	516	459
	S-F1110	8,45	11,25	744	631	607	568	505
	S-F1111	9,30	12,10	812	688	662	620	551
	S-F1112	10,14	12,94	879	746	717	671	596
	S-F1113	10,99	13,79	947	803	772	723	642
	S-F1114	11,83	14,63	1.014	860	827	774	688
	S-F1115	12,68	15,48	1.082	917	882	826	734
	S-F1116	13,52	16,32	1.149	974	937	877	780
	S-F1117	14,37	17,17	1.217	1.032	992	929	825
	S-F1118	15,21	18,01	1.284	1.089	1.047	980	871
	S-F1119	16,06	18,86	1.352	1.146	1.102	1.032	917
	S-F1120	16,90	19,70	1.419	1.203	1.157	1.083	963
	S-F1121	17,75	20,55	1.487	1.261	1.212	1.135	1.009
	S-F1122	18,59	21,39	1.554	1.318	1.267	1.186	1.054
	S-F1123	19,44	22,24	1.622	1.375	1.322	1.238	1.100
	S-F1124	20,28	23,08	1.689	1.432	1.377	1.289	1.146
	S-F1125	21,13	23,93	1.757	1.490	1.432	1.341	1.192
	S-F1126	21,97	24,77	1.824	1.547	1.487	1.392	1.237
	S-F1127	22,82	25,62	1.892	1.604	1.542	1.444	1.283
	S-F1128	23,66	26,46	1.959	1.661	1.597	1.495	1.329
	S-F1129	24,51	27,31	2.026	1.718	1.652	1.547	1.375
	S-F1130	25,35	28,15	2.094	1.776	1.707	1.598	1.421
	S-F1131	26,20	29,00	2.161	1.833	1.762	1.650	1.466
	S-F1132	27,04	29,84	2.229	1.890	1.817	1.701	1.512
	S-F1133	27,89	30,69	2.296	1.947	1.872	1.753	1.558
	S-F1134	28,73	31,53	2.364	2.005	1.927	1.804	1.604
	S-F1135	29,58	32,38	2.431	2.062	1.982	1.856	1.649
	S-F1136	30,42	33,22	2.499	2.119	2.037	1.907	1.695
	S-F1137	31,27	34,07	2.566	2.176	2.092	1.959	1.741
	S-F1138	32,11	34,91	2.634	2.234	2.147	2.010	1.787
	S-F1139	32,96	35,76	2.701	2.291	2.202	2.062	1.833
	S-F1140	33,80	36,60	2.769	2.348	2.257	2.113	1.878

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

11,00 (36')	S-F1208	6,76	9,83	733	621	597	559	497
	S-F1209	7,61	10,68	813	690	663	621	552
	S-F1210	8,45	11,52	893	758	728	682	606
	S-F1211	9,30	12,37	974	826	794	743	661
	S-F1212	10,14	13,21	1.054	894	859	804	715
	S-F1213	10,99	14,06	1.134	962	925	866	770
	S-F1214	11,83	14,90	1.215	1.030	990	927	824
	S-F1215	12,68	15,75	1.295	1.098	1.056	988	879
	S-F1216	13,52	16,59	1.375	1.166	1.121	1.050	933
	S-F1217	14,37	17,44	1.456	1.234	1.187	1.111	987
	S-F1218	15,21	18,28	1.536	1.302	1.252	1.172	1.042
	S-F1219	16,06	19,13	1.616	1.371	1.317	1.234	1.096
	S-F1220	16,90	19,97	1.697	1.439	1.383	1.295	1.151
	S-F1221	17,75	20,82	1.777	1.507	1.448	1.356	1.205
	S-F1222	18,59	21,66	1.857	1.575	1.514	1.417	1.260
	S-F1223	19,44	22,51	1.938	1.643	1.579	1.479	1.314
	S-F1224	20,28	23,35	2.018	1.711	1.645	1.540	1.369
	S-F1225	21,13	24,20	2.098	1.779	1.710	1.601	1.423
	S-F1226	21,97	25,04	2.178	1.847	1.776	1.663	1.478
	S-F1227	22,82	25,89	2.259	1.915	1.841	1.724	1.532
	S-F1228	23,66	26,73	2.339	1.984	1.907	1.785	1.587
	S-F1229	24,51	27,58	2.419	2.052	1.972	1.846	1.641
	S-F1230	25,35	28,42	2.500	2.120	2.038	1.908	1.696
	S-F1231	26,20	29,27	2.580	2.188	2.103	1.969	1.750
	S-F1232	27,04	30,11	2.660	2.256	2.169	2.030	1.805
	S-F1233	27,89	30,96	2.741	2.324	2.234	2.092	1.859
	S-F1234	28,73	31,80	2.821	2.392	2.299	2.153	1.914
	S-F1235	29,58	32,65	2.901	2.460	2.365	2.214	1.968
	S-F1236	30,42	33,49	2.982	2.528	2.430	2.276	2.023
	S-F1237	31,27	34,34	3.062	2.597	2.496	2.337	2.077
	S-F1238	32,11	35,18	3.142	2.665	2.561	2.398	2.132
	S-F1239	32,96	36,03	3.223	2.733	2.627	2.459	2.186
	S-F1240	33,80	36,87	3.303	2.801	2.692	2.521	2.241

11,92 (39')	S-F1308	6,76	10,09	869	737	708	663	590
	S-F1309	7,61	10,94	963	817	785	735	654
	S-F1310	8,45	11,78	1.058	897	862	807	717
	S-F1311	9,30	12,63	1.152	977	939	879	781
	S-F1312	10,14	13,47	1.246	1.057	1.016	951	845
	S-F1313	10,99	14,32	1.340	1.137	1.093	1.023	909
	S-F1314	11,83	15,16	1.435	1.217	1.169	1.095	973
	S-F1315	12,68	16,01	1.529	1.296	1.246	1.167	1.037
	S-F1316	13,52	16,85	1.623	1.376	1.323	1.239	1.101
	S-F1317	14,37	17,70	1.717	1.456	1.400	1.311	1.165
	S-F1318	15,21	18,54	1.812	1.536	1.477	1.383	1.229
	S-F1319	16,06	19,39	1.906	1.616	1.554	1.455	1.293
	S-F1320	16,90	20,23	2.000	1.696	1.630	1.527	1.357
	S-F1321	17,75	21,08	2.094	1.776	1.707	1.598	1.421
	S-F1322	18,59	21,92	2.189	1.856	1.784	1.670	1.485
	S-F1323	19,44	22,77	2.283	1.936	1.861	1.742	1.549
	S-F1324	20,28	23,61	2.377	2.016	1.938	1.814	1.613
	S-F1325	21,13	24,46	2.471	2.096	2.015	1.886	1.677
	S-F1326	21,97	25,30	2.566	2.176	2.091	1.958	1.741
	S-F1327	22,82	26,15	2.660	2.256	2.168	2.030	1.805
	S-F1328	23,66	26,99	2.754	2.336	2.245	2.102	1.868
	S-F1329	24,51	27,84	2.849	2.416	2.322	2.174	1.932
	S-F1330	25,35	28,68	2.943	2.495	2.399	2.246	1.996
	S-F1331	26,20	29,53	3.037	2.575	2.476	2.318	2.060
	S-F1332	27,04	30,37	3.131	2.655	2.552	2.390	2.124
	S-F1333	27,89	31,22	3.226	2.735	2.629	2.462	2.188
	S-F1334	28,73	32,06	3.320	2.815	2.706	2.534	2.252
	S-F1335	29,58	32,91	3.414	2.895	2.783	2.606	2.316
	S-F1336	30,42	33,75	3.508	2.975	2.860	2.678	2.380
	S-F1337	31,27	34,60	3.603	3.055	2.937	2.749	2.444
S-F1338	32,11	35,44	3.697	3.135	3.013	2.821	2.508	
S-F1339	32,96	36,29	3.791	3.215	3.090	2.893	2.572	
S-F1340	33,80	37,13	3.885	3.295	3.167	2.965	2.636	

FLAT BOTTOM SILO (F MODEL)
Capacity Chart

MYSiLO®

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

12,83 (42')	S-F1408	6,76	10,36	1.018	864	830	777	691
	S-F1409	7,61	11,20	1.128	956	919	861	765
	S-F1410	8,45	12,05	1.237	1.049	1.008	944	839
	S-F1411	9,30	12,89	1.346	1.142	1.097	1.028	913
	S-F1412	10,14	13,74	1.456	1.234	1.187	1.111	988
	S-F1413	10,99	14,58	1.565	1.327	1.276	1.194	1.062
	S-F1414	11,83	15,43	1.674	1.420	1.365	1.278	1.136
	S-F1415	12,68	16,27	1.784	1.513	1.454	1.361	1.210
	S-F1416	13,52	17,12	1.893	1.605	1.543	1.445	1.284
	S-F1417	14,37	17,96	2.002	1.698	1.632	1.528	1.358
	S-F1418	15,21	18,81	2.112	1.791	1.721	1.612	1.433
	S-F1419	16,06	19,65	2.221	1.883	1.810	1.695	1.507
	S-F1420	16,90	20,50	2.330	1.976	1.899	1.778	1.581
	S-F1421	17,75	21,34	2.440	2.069	1.989	1.862	1.655
	S-F1422	18,59	22,19	2.549	2.161	2.078	1.945	1.729
	S-F1423	19,44	23,03	2.658	2.254	2.167	2.029	1.803
	S-F1424	20,28	23,88	2.768	2.347	2.256	2.112	1.877
	S-F1425	21,13	24,72	2.877	2.440	2.345	2.196	1.952
	S-F1426	21,97	25,57	2.986	2.532	2.434	2.279	2.026
	S-F1427	22,82	26,41	3.095	2.625	2.523	2.362	2.100
	S-F1428	23,66	27,26	3.205	2.718	2.612	2.446	2.174
	S-F1429	24,51	28,10	3.314	2.810	2.701	2.529	2.248
	S-F1430	25,35	28,95	3.423	2.903	2.791	2.613	2.322
	S-F1431	26,20	29,79	3.533	2.996	2.880	2.696	2.397
	S-F1432	27,04	30,64	3.642	3.088	2.969	2.780	2.471
	S-F1433	27,89	31,48	3.751	3.181	3.058	2.863	2.545
	S-F1434	28,73	32,33	3.861	3.274	3.147	2.946	2.619
	S-F1435	29,58	33,17	3.970	3.367	3.236	3.030	2.693
	S-F1436	30,42	34,02	4.079	3.459	3.325	3.113	2.767
	S-F1437	31,27	34,86	4.189	3.552	3.414	3.197	2.842
	S-F1438	32,11	35,71	4.298	3.645	3.503	3.280	2.916
	S-F1439	32,96	36,55	4.407	3.737	3.593	3.364	2.990
	S-F1440	33,80	37,40	4.517	3.830	3.682	3.447	3.064

13,75 (45')	S-F1508	6,76	10,62	1.181	1.002	963	901	801
	S-F1509	7,61	11,47	1.307	1.108	1.065	997	886
	S-F1510	8,45	12,31	1.432	1.214	1.167	1.093	972
	S-F1511	9,30	13,16	1.558	1.321	1.270	1.189	1.057
	S-F1512	10,14	14,00	1.683	1.427	1.372	1.285	1.142
	S-F1513	10,99	14,85	1.809	1.534	1.474	1.380	1.227
	S-F1514	11,83	15,69	1.934	1.640	1.577	1.476	1.312
	S-F1515	12,68	16,54	2.060	1.747	1.679	1.572	1.397
	S-F1516	13,52	17,38	2.185	1.853	1.781	1.668	1.482
	S-F1517	14,37	18,23	2.311	1.959	1.883	1.763	1.568
	S-F1518	15,21	19,07	2.436	2.066	1.986	1.859	1.653
	S-F1519	16,06	19,92	2.562	2.172	2.088	1.955	1.738
	S-F1520	16,90	20,76	2.687	2.279	2.190	2.051	1.823
	S-F1521	17,75	21,61	2.813	2.385	2.293	2.147	1.908
	S-F1522	18,59	22,45	2.938	2.491	2.395	2.242	1.993
	S-F1523	19,44	23,30	3.064	2.598	2.497	2.338	2.078
	S-F1524	20,28	24,14	3.189	2.704	2.600	2.434	2.163
	S-F1525	21,13	24,99	3.315	2.811	2.702	2.530	2.249
	S-F1526	21,97	25,83	3.440	2.917	2.804	2.625	2.334
	S-F1527	22,82	26,68	3.566	3.024	2.906	2.721	2.419
	S-F1528	23,66	27,52	3.691	3.130	3.009	2.817	2.504
	S-F1529	24,51	28,37	3.817	3.236	3.111	2.913	2.589
	S-F1530	25,35	29,21	3.942	3.343	3.213	3.009	2.674
	S-F1531	26,20	30,06	4.067	3.449	3.316	3.104	2.759
	S-F1532	27,04	30,90	4.193	3.556	3.418	3.200	2.845
	S-F1533	27,89	31,75	4.318	3.662	3.520	3.296	2.930
	S-F1534	28,73	32,59	4.444	3.768	3.622	3.392	3.015
	S-F1535	29,58	33,44	4.569	3.875	3.725	3.487	3.100
	S-F1536	30,42	34,28	4.695	3.981	3.827	3.583	3.185
	S-F1537	31,27	35,13	4.820	4.088	3.929	3.679	3.270
	S-F1538	32,11	35,97	4.946	4.194	4.032	3.775	3.355
	S-F1539	32,96	36,82	5.071	4.301	4.134	3.871	3.440
	S-F1540	33,80	37,66	5.197	4.407	4.236	3.966	3.526

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

14,67 (48')	S-F1608	6,76	10,89	1.358	1.151	1.107	1.036	921
	S-F1609	7,61	11,73	1.500	1.272	1.223	1.145	1.018
	S-F1610	8,45	12,58	1.643	1.393	1.339	1.254	1.115
	S-F1611	9,30	13,42	1.786	1.515	1.456	1.363	1.212
	S-F1612	10,14	14,27	1.929	1.636	1.572	1.472	1.308
	S-F1613	10,99	15,11	2.072	1.757	1.689	1.581	1.405
	S-F1614	11,83	15,96	2.214	1.878	1.805	1.690	1.502
	S-F1615	12,68	16,80	2.357	1.999	1.921	1.799	1.599
	S-F1616	13,52	17,65	2.500	2.120	2.038	1.908	1.696
	S-F1617	14,37	18,49	2.643	2.241	2.154	2.017	1.793
	S-F1618	15,21	19,34	2.785	2.362	2.271	2.126	1.890
	S-F1619	16,06	20,18	2.928	2.483	2.387	2.235	1.987
	S-F1620	16,90	21,03	3.071	2.604	2.503	2.344	2.083
	S-F1621	17,75	21,87	3.214	2.725	2.620	2.453	2.180
	S-F1622	18,59	22,72	3.357	2.846	2.736	2.562	2.277
	S-F1623	19,44	23,56	3.499	2.967	2.852	2.671	2.374
	S-F1624	20,28	24,41	3.642	3.089	2.969	2.780	2.471
	S-F1625	21,13	25,25	3.785	3.210	3.085	2.889	2.568
	S-F1626	21,97	26,10	3.928	3.331	3.202	2.998	2.665
	S-F1627	22,82	26,94	4.071	3.452	3.318	3.107	2.761
	S-F1628	23,66	27,79	4.213	3.573	3.434	3.216	2.858
	S-F1629	24,51	28,63	4.356	3.694	3.551	3.325	2.955
	S-F1630	25,35	29,48	4.499	3.815	3.667	3.434	3.052
	S-F1631	26,20	30,32	4.642	3.936	3.784	3.542	3.149
	S-F1632	27,04	31,17	4.784	4.057	3.900	3.651	3.246
	S-F1633	27,89	32,01	4.927	4.178	4.016	3.760	3.343
	S-F1634	28,73	32,86	5.070	4.299	4.133	3.869	3.439
	S-F1635	29,58	33,70	5.213	4.420	4.249	3.978	3.536
	S-F1636	30,42	34,55	5.356	4.542	4.366	4.087	3.633
	S-F1637	31,27	35,39	5.498	4.663	4.482	4.196	3.730
	S-F1638	32,11	36,24	5.641	4.784	4.598	4.305	3.827
	S-F1639	32,96	37,08	5.784	4.905	4.715	4.414	3.924
	S-F1640	33,80	37,93	5.927	5.026	4.831	4.523	4.021

15,58 (51')	S-F1708	6,76	10,92	1.548	1.313	1.262	1.182	1.050
	S-F1709	7,61	11,76	1.709	1.450	1.393	1.305	1.160
	S-F1710	8,45	12,61	1.871	1.586	1.525	1.428	1.269
	S-F1711	9,30	13,45	2.032	1.723	1.656	1.551	1.378
	S-F1712	10,14	14,30	2.193	1.860	1.788	1.674	1.488
	S-F1713	10,99	15,14	2.354	1.996	1.919	1.797	1.597
	S-F1714	11,83	15,99	2.515	2.133	2.050	1.920	1.706
	S-F1715	12,68	16,83	2.676	2.270	2.182	2.043	1.816
	S-F1716	13,52	17,68	2.838	2.406	2.313	2.166	1.925
	S-F1717	14,37	18,52	2.999	2.543	2.444	2.289	2.034
	S-F1718	15,21	19,37	3.160	2.680	2.576	2.412	2.144
	S-F1719	16,06	20,21	3.321	2.816	2.707	2.535	2.253
	S-F1720	16,90	21,06	3.482	2.953	2.839	2.658	2.362
	S-F1721	17,75	21,90	3.644	3.090	2.970	2.781	2.472
	S-F1722	18,59	22,75	3.805	3.226	3.101	2.904	2.581
	S-F1723	19,44	23,59	3.966	3.363	3.233	3.027	2.691
	S-F1724	20,28	24,44	4.127	3.500	3.364	3.150	2.800
	S-F1725	21,13	25,28	4.288	3.637	3.496	3.273	2.909
	S-F1726	21,97	26,13	4.450	3.773	3.627	3.396	3.019
	S-F1727	22,82	26,97	4.611	3.910	3.758	3.519	3.128
	S-F1728	23,66	27,82	4.772	4.047	3.890	3.642	3.237
	S-F1729	24,51	28,66	4.933	4.183	4.021	3.765	3.347
	S-F1730	25,35	29,51	5.094	4.320	4.153	3.888	3.456
	S-F1731	26,20	30,35	5.255	4.457	4.284	4.011	3.565
	S-F1732	27,04	31,20	5.417	4.593	4.415	4.134	3.675
	S-F1733	27,89	32,04	5.578	4.730	4.547	4.257	3.784
S-F1734	28,73	32,89	5.739	4.867	4.678	4.380	3.893	
S-F1735	29,58	33,73	5.900	5.003	4.810	4.503	4.003	
S-F1736	30,42	34,58	6.061	5.140	4.941	4.626	4.112	
S-F1737	31,27	35,42	6.223	5.277	5.072	4.749	4.221	
S-F1738	32,11	36,27	6.384	5.413	5.204	4.872	4.331	
S-F1739	32,96	37,11	6.545	5.550	5.335	4.995	4.440	
S-F1740	33,80	37,96	6.706	5.687	5.466	5.118	4.549	

FLAT BOTTOM SILO (F MODEL)
Capacity Chart

MYSiLO®

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

16,50 (54')	S-F1808	6,76	11,19	1.753	1.487	1.429	1.338	1.189
	S-F1809	7,61	12,03	1.934	1.640	1.576	1.476	1.312
	S-F1810	8,45	12,88	2.114	1.793	1.724	1.614	1.434
	S-F1811	9,30	13,72	2.295	1.946	1.871	1.752	1.557
	S-F1812	10,14	14,57	2.476	2.100	2.018	1.890	1.680
	S-F1813	10,99	15,41	2.657	2.253	2.165	2.027	1.802
	S-F1814	11,83	16,26	2.837	2.406	2.313	2.165	1.925
	S-F1815	12,68	17,10	3.018	2.559	2.460	2.303	2.047
	S-F1816	13,52	17,95	3.199	2.712	2.607	2.441	2.170
	S-F1817	14,37	18,79	3.379	2.866	2.755	2.579	2.293
	S-F1818	15,21	19,64	3.560	3.019	2.902	2.717	2.415
	S-F1819	16,06	20,48	3.741	3.172	3.049	2.855	2.538
	S-F1820	16,90	21,33	3.922	3.325	3.197	2.993	2.660
	S-F1821	17,75	22,17	4.102	3.479	3.344	3.131	2.783
	S-F1822	18,59	23,02	4.283	3.632	3.491	3.269	2.906
	S-F1823	19,44	23,86	4.464	3.785	3.639	3.407	3.028
	S-F1824	20,28	24,71	4.644	3.938	3.786	3.545	3.151
	S-F1825	21,13	25,55	4.825	4.092	3.933	3.682	3.273
	S-F1826	21,97	26,40	5.006	4.245	4.080	3.820	3.396
	S-F1827	22,82	27,24	5.186	4.398	4.228	3.958	3.519
	S-F1828	23,66	28,09	5.367	4.551	4.375	4.096	3.641
	S-F1829	24,51	28,93	5.548	4.705	4.522	4.234	3.764
	S-F1830	25,35	29,78	5.729	4.858	4.670	4.372	3.886
	S-F1831	26,20	30,62	5.909	5.011	4.817	4.510	4.009
	S-F1832	27,04	31,47	6.090	5.164	4.964	4.648	4.131
	S-F1833	27,89	32,31	6.271	5.318	5.112	4.786	4.254
	S-F1834	28,73	33,16	6.451	5.471	5.259	4.924	4.377
	S-F1835	29,58	34,00	6.632	5.624	5.406	5.062	4.499
	S-F1836	30,42	34,85	6.813	5.777	5.553	5.200	4.622
	S-F1837	31,27	35,69	6.994	5.931	5.701	5.337	4.744
	S-F1838	32,11	36,54	7.174	6.084	5.848	5.475	4.867
	S-F1839	32,96	37,38	7.355	6.237	5.995	5.613	4.990
	S-F1840	33,80	38,23	7.536	6.390	6.143	5.751	5.112

18,33 (60')	S-F2008	6,76	11,71	2.207	1.872	1.799	1.684	1.497
	S-F2009	7,61	12,56	2.430	2.061	1.981	1.855	1.649
	S-F2010	8,45	13,40	2.653	2.250	2.163	2.025	1.800
	S-F2011	9,30	14,25	2.876	2.439	2.345	2.195	1.951
	S-F2012	10,14	15,09	3.100	2.628	2.527	2.366	2.103
	S-F2013	10,99	15,94	3.323	2.818	2.708	2.536	2.254
	S-F2014	11,83	16,78	3.546	3.007	2.890	2.706	2.405
	S-F2015	12,68	17,63	3.769	3.196	3.072	2.876	2.557
	S-F2016	13,52	18,47	3.992	3.385	3.254	3.047	2.708
	S-F2017	14,37	19,32	4.215	3.574	3.436	3.217	2.859
	S-F2018	15,21	20,16	4.438	3.764	3.618	3.387	3.011
	S-F2019	16,06	21,01	4.661	3.953	3.800	3.557	3.162
	S-F2020	16,90	21,85	4.884	4.142	3.981	3.728	3.314
	S-F2021	17,75	22,70	5.107	4.331	4.163	3.898	3.465
	S-F2022	18,59	23,54	5.330	4.520	4.345	4.068	3.616
	S-F2023	19,44	24,39	5.554	4.709	4.527	4.238	3.768
	S-F2024	20,28	25,23	5.777	4.899	4.709	4.409	3.919
	S-F2025	21,13	26,08	6.000	5.088	4.891	4.579	4.070
	S-F2026	21,97	26,92	6.223	5.277	5.073	4.749	4.222
	S-F2027	22,82	27,77	6.446	5.466	5.254	4.920	4.373
	S-F2028	23,66	28,61	6.669	5.655	5.436	5.090	4.524
	S-F2029	24,51	29,46	6.892	5.845	5.618	5.260	4.676
	S-F2030	25,35	30,30	7.115	6.034	5.800	5.430	4.827
	S-F2031	26,20	31,15	7.338	6.223	5.982	5.601	4.978
	S-F2032	27,04	31,99	7.561	6.412	6.164	5.771	5.130
	S-F2033	27,89	32,84	7.785	6.601	6.345	5.941	5.281
	S-F2034	28,73	33,68	8.008	6.790	6.527	6.111	5.432
	S-F2035	29,58	34,53	8.231	6.980	6.709	6.282	5.584
	S-F2036	30,42	35,37	8.454	7.169	6.891	6.452	5.735
	S-F2037	31,27	36,22	8.677	7.358	7.073	6.622	5.886
	S-F2038	32,11	37,06	8.900	7.547	7.255	6.792	6.038
	S-F2039	32,96	37,91	9.123	7.736	7.437	6.963	6.189
	S-F2040	33,80	38,75	9.346	7.926	7.618	7.133	6.340

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

20,17 (66')	S-F2208	6,76	12,24	2.723	2.309	2.219	2.078	1.847
	S-F2209	7,61	13,09	2.992	2.538	2.439	2.284	2.030
	S-F2210	8,45	13,93	3.262	2.767	2.659	2.490	2.213
	S-F2211	9,30	14,78	3.532	2.995	2.879	2.696	2.396
	S-F2212	10,14	15,62	3.802	3.224	3.099	2.902	2.580
	S-F2213	10,99	16,47	4.072	3.453	3.319	3.108	2.763
	S-F2214	11,83	17,31	4.342	3.682	3.540	3.314	2.946
	S-F2215	12,68	18,16	4.612	3.911	3.760	3.520	3.129
	S-F2216	13,52	19,00	4.882	4.140	3.980	3.726	3.312
	S-F2217	14,37	19,85	5.152	4.369	4.200	3.932	3.495
	S-F2218	15,21	20,69	5.422	4.598	4.420	4.138	3.678
	S-F2219	16,06	21,54	5.692	4.827	4.640	4.344	3.861
	S-F2220	16,90	22,38	5.962	5.056	4.860	4.550	4.045
	S-F2221	17,75	23,23	6.232	5.285	5.080	4.756	4.228
	S-F2222	18,59	24,07	6.502	5.514	5.300	4.962	4.411
	S-F2223	19,44	24,92	6.772	5.742	5.520	5.168	4.594
	S-F2224	20,28	25,76	7.042	5.971	5.740	5.374	4.777
	S-F2225	21,13	26,61	7.312	6.200	5.960	5.580	4.960
	S-F2226	21,97	27,45	7.582	6.429	6.180	5.786	5.143
	S-F2227	22,82	28,30	7.852	6.658	6.400	5.992	5.326
	S-F2228	23,66	29,14	8.121	6.887	6.620	6.198	5.510
	S-F2229	24,51	29,99	8.391	7.116	6.840	6.404	5.693
	S-F2230	25,35	30,83	8.661	7.345	7.060	6.610	5.876
	S-F2231	26,20	31,68	8.931	7.574	7.280	6.816	6.059
	S-F2232	27,04	32,52	9.201	7.803	7.500	7.022	6.242
	S-F2233	27,89	33,37	9.471	8.032	7.720	7.228	6.425
	S-F2234	28,73	34,21	9.741	8.260	7.940	7.434	6.608
	S-F2235	29,58	35,06	10.011	8.489	8.160	7.640	6.792
	S-F2236	30,42	35,90	10.281	8.718	8.380	7.846	6.975
	S-F2237	31,27	36,75	10.551	8.947	8.601	8.053	7.158
	S-F2238	32,11	37,59	10.821	9.176	8.821	8.259	7.341
	S-F2239	32,96	38,44	11.091	9.405	9.041	8.465	7.524
	S-F2240	33,80	39,28	11.361	9.634	9.261	8.671	7.707

22,00 (72')	S-F2408	6,76	12,86	3.302	2.800	2.691	2.520	2.240
	S-F2409	7,61	13,71	3.623	3.072	2.953	2.765	2.458
	S-F2410	8,45	14,55	3.944	3.345	3.215	3.010	2.676
	S-F2411	9,30	15,40	4.266	3.617	3.477	3.256	2.894
	S-F2412	10,14	16,24	4.587	3.890	3.739	3.501	3.112
	S-F2413	10,99	17,09	4.908	4.162	4.001	3.746	3.330
	S-F2414	11,83	17,93	5.229	4.435	4.263	3.991	3.548
	S-F2415	12,68	18,78	5.551	4.707	4.525	4.236	3.766
	S-F2416	13,52	19,62	5.872	4.979	4.786	4.481	3.983
	S-F2417	14,37	20,47	6.193	5.252	5.048	4.727	4.201
	S-F2418	15,21	21,31	6.514	5.524	5.310	4.972	4.419
	S-F2419	16,06	22,16	6.836	5.797	5.572	5.217	4.637
	S-F2420	16,90	23,00	7.157	6.069	5.834	5.462	4.855
	S-F2421	17,75	23,85	7.478	6.342	6.096	5.707	5.073
	S-F2422	18,59	24,69	7.799	6.614	6.358	5.953	5.291
	S-F2423	19,44	25,54	8.121	6.886	6.620	6.198	5.509
	S-F2424	20,28	26,38	8.442	7.159	6.881	6.443	5.727
	S-F2425	21,13	27,23	8.763	7.431	7.143	6.688	5.945
	S-F2426	21,97	28,07	9.084	7.704	7.405	6.933	6.163
	S-F2427	22,82	28,92	9.406	7.976	7.667	7.178	6.381
	S-F2428	23,66	29,76	9.727	8.248	7.929	7.424	6.599
	S-F2429	24,51	30,61	10.048	8.521	8.191	7.669	6.817
	S-F2430	25,35	31,45	10.370	8.793	8.453	7.914	7.035
	S-F2431	26,20	32,30	10.691	9.066	8.714	8.159	7.253
	S-F2432	27,04	33,14	11.012	9.338	8.976	8.404	7.471
	S-F2433	27,89	33,99	11.333	9.611	9.238	8.650	7.689
S-F2434	28,73	34,83	11.655	9.883	9.500	8.895	7.906	
S-F2435	29,58	35,68	11.976	10.155	9.762	9.140	8.124	
S-F2436	30,42	36,52	12.297	10.428	10.024	9.385	8.342	
S-F2437	31,27	37,37	12.618	10.700	10.286	9.630	8.560	
S-F2438	32,11	38,21	12.940	10.973	10.548	9.875	8.778	
S-F2439	32,96	39,06	13.261	11.245	10.809	10.121	8.996	
S-F2440	33,80	39,90	13.582	11.518	11.071	10.366	9.214	

FLAT BOTTOM SILO (F MODEL)
Capacity Chart



Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

22,92 (75')	S-F2508	6,76	13,13	3.616	3.067	2.948	2.760	2.453
	S-F2509	7,61	13,97	3.965	3.362	3.232	3.026	2.690
	S-F2510	8,45	14,82	4.313	3.658	3.516	3.292	2.926
	S-F2511	9,30	15,66	4.662	3.953	3.800	3.558	3.163
	S-F2512	10,14	16,51	5.011	4.249	4.084	3.824	3.399
	S-F2513	10,99	17,35	5.359	4.545	4.368	4.090	3.636
	S-F2514	11,83	18,20	5.708	4.840	4.653	4.356	3.872
	S-F2515	12,68	19,04	6.056	5.136	4.937	4.622	4.109
	S-F2516	13,52	19,89	6.405	5.431	5.221	4.888	4.345
	S-F2517	14,37	20,73	6.754	5.727	5.505	5.154	4.582
	S-F2518	15,21	21,58	7.102	6.023	5.789	5.420	4.818
	S-F2519	16,06	22,42	7.451	6.318	6.073	5.686	5.055
	S-F2520	16,90	23,27	7.799	6.614	6.358	5.952	5.291
	S-F2521	17,75	24,11	8.148	6.909	6.642	6.218	5.528
	S-F2522	18,59	24,96	8.496	7.205	6.926	6.484	5.764
	S-F2523	19,44	25,80	8.845	7.501	7.210	6.751	6.000
	S-F2524	20,28	26,65	9.194	7.796	7.494	7.017	6.237
	S-F2525	21,13	27,49	9.542	8.092	7.778	7.283	6.473
	S-F2526	21,97	28,34	9.891	8.387	8.062	7.549	6.710
	S-F2527	22,82	29,18	10.239	8.683	8.347	7.815	6.946
	S-F2528	23,66	30,03	10.588	8.979	8.631	8.081	7.183
	S-F2529	24,51	30,87	10.937	9.274	8.915	8.347	7.419
	S-F2530	25,35	31,72	11.285	9.570	9.199	8.613	7.656
	S-F2531	26,20	32,56	11.634	9.865	9.483	8.879	7.892
	S-F2532	27,04	33,41	11.982	10.161	9.767	9.145	8.129
	S-F2533	27,89	34,25	12.331	10.457	10.051	9.411	8.365
	S-F2534	28,73	35,10	12.680	10.752	10.336	9.677	8.602
	S-F2535	29,58	35,94	13.028	11.048	10.620	9.943	8.838
	S-F2536	30,42	36,79	13.377	11.343	10.904	10.209	9.075
	S-F2537	31,27	37,63	13.725	11.639	11.188	10.475	9.311
	S-F2538	32,11	38,48	14.074	11.935	11.472	10.741	9.548
	S-F2539	32,96	39,32	14.422	12.230	11.756	11.007	9.784
	S-F2540	33,80	40,17	14.771	12.526	12.040	11.273	10.021

23,84 (78')	S-F2608	6,76	13,39	3.948	3.348	3.218	3.013	2.678
	S-F2609	7,61	14,24	4.325	3.667	3.525	3.301	2.934
	S-F2610	8,45	15,08	4.702	3.987	3.832	3.588	3.190
	S-F2611	9,30	15,93	5.079	4.307	4.140	3.876	3.445
	S-F2612	10,14	16,77	5.456	4.626	4.447	4.164	3.701
	S-F2613	10,99	17,62	5.833	4.946	4.754	4.452	3.957
	S-F2614	11,83	18,46	6.210	5.266	5.062	4.739	4.213
	S-F2615	12,68	19,31	6.587	5.586	5.369	5.027	4.468
	S-F2616	13,52	20,15	6.964	5.905	5.676	5.315	4.724
	S-F2617	14,37	21,00	7.341	6.225	5.984	5.603	4.980
	S-F2618	15,21	21,84	7.718	6.545	6.291	5.890	5.236
	S-F2619	16,06	22,69	8.095	6.864	6.598	6.178	5.492
	S-F2620	16,90	23,53	8.472	7.184	6.906	6.466	5.747
	S-F2621	17,75	24,38	8.849	7.504	7.213	6.754	6.003
	S-F2622	18,59	25,22	9.226	7.824	7.520	7.041	6.259
	S-F2623	19,44	26,07	9.603	8.143	7.828	7.329	6.515
	S-F2624	20,28	26,91	9.980	8.463	8.135	7.617	6.770
	S-F2625	21,13	27,76	10.357	8.783	8.442	7.905	7.026
	S-F2626	21,97	28,60	10.734	9.103	8.750	8.192	7.282
	S-F2627	22,82	29,45	11.111	9.422	9.057	8.480	7.538
	S-F2628	23,66	30,29	11.488	9.742	9.364	8.768	7.794
	S-F2629	24,51	31,14	11.865	10.062	9.672	9.056	8.049
	S-F2630	25,35	31,98	12.242	10.381	9.979	9.343	8.305
	S-F2631	26,20	32,83	12.619	10.701	10.286	9.631	8.561
	S-F2632	27,04	33,67	12.996	11.021	10.594	9.919	8.817
	S-F2633	27,89	34,52	13.373	11.341	10.901	10.207	9.072
	S-F2634	28,73	35,36	13.750	11.660	11.208	10.494	9.328
	S-F2635	29,58	36,21	14.127	11.980	11.516	10.782	9.584
	S-F2636	30,42	37,05	14.504	12.300	11.823	11.070	9.840
	S-F2637	31,27	37,90	14.881	12.620	12.131	11.358	10.096
	S-F2638	32,11	38,74	15.259	12.939	12.438	11.645	10.351
	S-F2639	32,96	39,59	15.636	13.259	12.745	11.933	10.607
	S-F2640	33,80	40,43	16.013	13.579	13.053	12.221	10.863

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

25,67 (84')	S-F2808	6,76	13,92	4.662	3.954	3.800	3.558	3.163
	S-F2809	7,61	14,76	5.100	4.324	4.157	3.892	3.460
	S-F2810	8,45	15,61	5.537	4.695	4.513	4.226	3.756
	S-F2811	9,30	16,45	5.974	5.066	4.870	4.559	4.053
	S-F2812	10,14	17,30	6.411	5.437	5.226	4.893	4.349
	S-F2813	10,99	18,14	6.849	5.808	5.583	5.227	4.646
	S-F2814	11,83	18,99	7.286	6.178	5.939	5.561	4.943
	S-F2815	12,68	19,83	7.723	6.549	6.295	5.894	5.239
	S-F2816	13,52	20,68	8.160	6.920	6.652	6.228	5.536
	S-F2817	14,37	21,52	8.598	7.291	7.008	6.562	5.833
	S-F2818	15,21	22,37	9.035	7.662	7.365	6.896	6.129
	S-F2819	16,06	23,21	9.472	8.032	7.721	7.229	6.426
	S-F2820	16,90	24,06	9.910	8.403	8.078	7.563	6.723
	S-F2821	17,75	24,90	10.347	8.774	8.434	7.897	7.019
	S-F2822	18,59	25,75	10.784	9.145	8.791	8.230	7.316
	S-F2823	19,44	26,59	11.221	9.516	9.147	8.564	7.613
	S-F2824	20,28	27,44	11.659	9.886	9.503	8.898	7.909
	S-F2825	21,13	28,28	12.096	10.257	9.860	9.232	8.206
	S-F2826	21,97	29,13	12.533	10.628	10.216	9.565	8.502
	S-F2827	22,82	29,97	12.970	10.999	10.573	9.899	8.799
	S-F2828	23,66	30,82	13.408	11.370	10.929	10.233	9.096
	S-F2829	24,51	31,66	13.845	11.741	11.286	10.566	9.392
	S-F2830	25,35	32,51	14.282	12.111	11.642	10.900	9.689
	S-F2831	26,20	33,35	14.719	12.482	11.998	11.234	9.986
	S-F2832	27,04	34,20	15.157	12.853	12.355	11.568	10.282
	S-F2833	27,89	35,04	15.594	13.224	12.711	11.901	10.579
	S-F2834	28,73	35,89	16.031	13.595	13.068	12.235	10.876
	S-F2835	29,58	36,73	16.469	13.965	13.424	12.569	11.172
	S-F2836	30,42	37,58	16.906	14.336	13.781	12.903	11.469
	S-F2837	31,27	38,42	17.343	14.707	14.137	13.236	11.766
	S-F2838	32,11	39,27	17.780	15.078	14.493	13.570	12.062
	S-F2839	32,96	40,11	18.218	15.449	14.850	13.904	12.359
	S-F2840	33,80	40,96	18.655	15.819	15.206	14.237	12.655

27,50 (90')	S-F3008	6,76	14,45	5.449	4.620	4.441	4.158	3.696
	S-F3009	7,61	15,29	5.951	5.046	4.851	4.542	4.037
	S-F3010	8,45	16,14	6.453	5.472	5.260	4.925	4.377
	S-F3011	9,30	16,98	6.955	5.897	5.669	5.308	4.718
	S-F3012	10,14	17,83	7.457	6.323	6.078	5.691	5.059
	S-F3013	10,99	18,67	7.958	6.749	6.487	6.074	5.399
	S-F3014	11,83	19,52	8.460	7.174	6.896	6.457	5.740
	S-F3015	12,68	20,36	8.962	7.600	7.306	6.840	6.080
	S-F3016	13,52	21,21	9.464	8.026	7.715	7.223	6.421
	S-F3017	14,37	22,05	9.966	8.451	8.124	7.606	6.761
	S-F3018	15,21	22,90	10.468	8.877	8.533	7.989	7.102
	S-F3019	16,06	23,74	10.970	9.303	8.942	8.373	7.442
	S-F3020	16,90	24,59	11.472	9.728	9.351	8.756	7.783
	S-F3021	17,75	25,43	11.974	10.154	9.761	9.139	8.123
	S-F3022	18,59	26,28	12.476	10.580	10.170	9.522	8.464
	S-F3023	19,44	27,12	12.978	11.005	10.579	9.905	8.804
	S-F3024	20,28	27,97	13.480	11.431	10.988	10.288	9.145
	S-F3025	21,13	28,81	13.982	11.857	11.397	10.671	9.485
	S-F3026	21,97	29,66	14.484	12.282	11.807	11.054	9.826
	S-F3027	22,82	30,50	14.986	12.708	12.216	11.437	10.167
	S-F3028	23,66	31,35	15.488	13.134	12.625	11.820	10.507
	S-F3029	24,51	32,19	15.990	13.559	13.034	12.204	10.848
	S-F3030	25,35	33,04	16.492	13.985	13.443	12.587	11.188
	S-F3031	26,20	33,88	16.994	14.411	13.852	12.970	11.529
S-F3032	27,04	34,73	17.496	14.836	14.262	13.353	11.869	
S-F3033	27,89	35,57	17.998	15.262	14.671	13.736	12.210	
S-F3034	28,73	36,42	18.500	15.688	15.080	14.119	12.550	
S-F3035	29,58	37,26	19.002	16.113	15.489	14.502	12.891	
S-F3036	30,42	38,11	19.504	16.539	15.898	14.885	13.231	
S-F3037	31,27	38,95	20.006	16.965	16.307	15.268	13.572	
S-F3038	32,11	39,80	20.508	17.390	16.717	15.651	13.912	
S-F3039	32,96	40,64	21.010	17.816	17.126	16.035	14.253	
S-F3040	33,80	41,49	21.512	18.242	17.535	16.418	14.593	

FLAT BOTTOM SILO (F MODEL)
Capacity Chart

MYSiLO®

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

32,09 (105')	S-F3508	6,76	15,77	7.745	6.567	6.313	5.911	5.254
	S-F3509	7,61	16,62	8.428	7.147	6.870	6.432	5.717
	S-F3510	8,45	17,46	9.111	7.726	7.427	6.954	6.181
	S-F3511	9,30	18,31	9.794	8.306	7.984	7.475	6.644
	S-F3512	10,14	19,15	10.478	8.885	8.541	7.997	7.108
	S-F3513	10,99	20,00	11.161	9.464	9.098	8.518	7.572
	S-F3514	11,83	20,84	11.844	10.044	9.655	9.039	8.035
	S-F3515	12,68	21,69	12.527	10.623	10.211	9.561	8.499
	S-F3516	13,52	22,53	13.211	11.203	10.768	10.082	8.962
	S-F3517	14,37	23,38	13.894	11.782	11.325	10.604	9.426
	S-F3518	15,21	24,22	14.577	12.361	11.882	11.125	9.889
	S-F3519	16,06	25,07	15.260	12.941	12.439	11.647	10.353
	S-F3520	16,90	25,91	15.943	13.520	12.996	12.168	10.816
	S-F3521	17,75	26,76	16.627	14.099	13.553	12.689	11.280
	S-F3522	18,59	27,60	17.310	14.679	14.110	13.211	11.743
	S-F3523	19,44	28,45	17.993	15.258	14.667	13.732	12.207
	S-F3524	20,28	29,29	18.676	15.838	15.224	14.254	12.670
	S-F3525	21,13	30,14	19.360	16.417	15.781	14.775	13.134
	S-F3526	21,97	30,98	20.043	16.996	16.338	15.297	13.597
	S-F3527	22,82	31,83	20.726	17.576	16.895	15.818	14.061
	S-F3528	23,66	32,67	21.409	18.155	17.452	16.340	14.524
	S-F3529	24,51	33,52	22.093	18.734	18.009	16.861	14.988
	S-F3530	25,35	34,36	22.776	19.314	18.565	17.382	15.451
	S-F3531	26,20	35,21	23.459	19.893	19.122	17.904	15.915
	S-F3532	27,04	36,05	24.142	20.473	19.679	18.425	16.378
	S-F3533	27,89	36,90	24.825	21.052	20.236	18.947	16.842
	S-F3534	28,73	37,74	25.509	21.631	20.793	19.468	17.305
	S-F3535	29,58	38,59	26.192	22.211	21.350	19.990	17.769
	S-F3536	30,42	39,43	26.875	22.790	21.907	20.511	18.232
	S-F3537	31,27	40,28	27.558	23.370	22.464	21.033	18.696
	S-F3538	32,11	41,12	28.242	23.949	23.021	21.554	19.159
	S-F3539	32,96	41,97	28.925	24.528	23.578	22.075	19.623
	S-F3540	33,80	42,81	29.608	25.108	24.135	22.597	20.086

36,67 (120')	S-F4014	11,83	21,46	15.899	13.482	12.960	12.134	10.786
	S-F4015	12,68	22,31	16.791	14.239	13.687	12.815	11.391
	S-F4016	13,52	23,15	17.684	14.996	14.415	13.496	11.997
	S-F4017	14,37	24,00	18.576	15.752	15.142	14.177	12.602
	S-F4018	15,21	24,84	19.468	16.509	15.869	14.858	13.207
	S-F4019	16,06	25,69	20.361	17.266	16.597	15.539	13.813
	S-F4020	16,90	26,53	21.253	18.023	17.324	16.220	14.418
	S-F4021	17,75	27,38	22.145	18.779	18.052	16.901	15.023
	S-F4022	18,59	28,22	23.038	19.536	18.779	17.582	15.629
	S-F4023	19,44	29,07	23.930	20.293	19.506	18.264	16.234
	S-F4024	20,28	29,91	24.823	21.050	20.234	18.945	16.840
	S-F4025	21,13	30,76	25.715	21.806	20.961	19.626	17.445
	S-F4026	21,97	31,60	26.607	22.563	21.689	20.307	18.050
	S-F4027	22,82	32,45	27.500	23.320	22.416	20.988	18.656
	S-F4028	23,66	33,29	28.392	24.077	23.144	21.669	19.261
	S-F4029	24,51	34,14	29.285	24.833	23.871	22.350	19.867
	S-F4030	25,35	34,98	30.177	25.590	24.598	23.031	20.472

Diameter m (ft)	Model	Height (m)		Max. Capacity				
		Eave	Peak	m³	kg/m³ (ton)			
					800	769	720	640

41,25 (135')	S-F4514	11,83	22,61	20.665	17.524	16.845	15.771	14.019
	S-F4515	12,68	23,46	21.794	18.481	17.765	16.633	14.785
	S-F4516	13,52	24,30	22.924	19.439	18.686	17.495	15.551
	S-F4517	14,37	25,15	24.053	20.397	19.607	18.357	16.318
	S-F4518	15,21	25,99	25.182	21.355	20.527	19.219	17.084
	S-F4519	16,06	26,84	26.312	22.313	21.448	20.081	17.850
	S-F4520	16,90	27,68	27.441	23.270	22.369	20.943	18.616
	S-F4521	17,75	28,53	28.571	24.228	23.289	21.805	19.382
	S-F4522	18,59	29,37	29.700	25.186	24.210	22.667	20.149
	S-F4523	19,44	30,22	30.830	26.144	25.130	23.529	20.915
	S-F4524	20,28	31,06	31.959	27.101	26.051	24.391	21.681
	S-F4525	21,13	31,91	33.088	28.059	26.972	25.253	22.447
	S-F4526	21,97	32,75	34.218	29.017	27.892	26.115	23.213
	S-F4527	22,82	33,60	35.347	29.975	28.813	26.977	23.980
	S-F4528	23,66	34,44	36.477	30.932	29.734	27.839	24.746
	S-F4529	24,51	35,29	37.606	31.890	30.654	28.701	25.512
	S-F4530	25,35	36,13	38.736	32.848	31.575	29.563	26.278

- * In capacity calculations, 6% grain compression ratio and 28° grain stand angle are taken into account.
- * All silos are suitable for grains and other fluid products with a density up to 833 kg/m³. It is designed for storage.
- * Mysilo; reserves the right to change the design and features of its products without notice.
- * The data in the tables are approximate.
- * Densities ; Wheat 800 kg/m³, Rice - Wheat 769 kg/m³, Corn 720 kg/m³, Barley 640 kg/m³ taken as.