

focus (asia pacific)

weights & volumes

06.24.2024

HORIZONTAL FRAMES CUT ON-SITE 2

GLASS FASCIAS & CONNECTORS 2

DOORS 23

WALL STARTS 66

WALL TRANSITIONS & WALL ENDS 66

ACCESSORIES 67

general information

Please note, the weights and volumes listed in this section are provided for unpacked product only and are only approximations. Packaging requirements will vary depending on the location to which the product is being shipped, type of product and the amount of product being ordered.

For details, please contact your Customer Service Representative.

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Horizontal Frames Cut On-Site

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
Cut On-Site Ceiling Frame Assembly (MFWCX)				
MFWCX121	23.74	10.79	0.466	0.013
MFWCXD121	23.74	10.79	0.466	0.013
MFWCX0121	23.74	10.79	0.466	0.013
Cut On-Site Base Frame Assembly (MFWBX)				
MFWBXC121	23.74	10.79	0.466	0.013
MFWBXD121	23.74	10.79	0.466	0.013
MFWBX0121	23.74	10.79	0.466	0.013

Glass Fascias & Connectors

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
Glass Fascia – 10mm Thickness (MFWGA)				
MFWGA08012	34.14	15.48	0.2187	0.0062
MFWGA08013	36.98	16.77	0.2369	0.0067
MFWGA08014	39.83	18.06	0.2552	0.0072
MFWGA08015	42.67	19.35	0.2734	0.0077
MFWGA08016	45.51	20.65	0.2916	0.0083
MFWGA08017	48.36	21.94	0.3099	0.0088
MFWGA08018	51.2	23.23	0.3281	0.0093
MFWGA08019	54.05	24.52	0.3463	0.0098
MFWGA08020	56.89	25.81	0.3645	0.0103
MFWGA08021	59.74	27.1	0.3828	0.0108
MFWGA08022	62.58	28.39	0.401	0.0114
MFWGA08023	65.43	29.68	0.4192	0.0119
MFWGA08024	68.27	30.97	0.4374	0.0124
MFWGA08025	71.12	32.26	0.4557	0.0129
MFWGA08026	73.96	33.55	0.4739	0.0134
MFWGA08027	76.81	34.84	0.4921	0.0139
MFWGA08028	79.65	36.13	0.5104	0.0145
MFWGA08029	82.5	37.42	0.5286	0.015
MFWGA08030	85.34	38.71	0.5468	0.0155
MFWGA08031	88.18	40	0.565	0.016
MFWGA08032	91.03	41.29	0.5833	0.0165
MFWGA08033	93.87	42.58	0.6015	0.017
MFWGA08034	96.72	43.87	0.6197	0.0175
MFWGA08035	99.56	45.16	0.6379	0.0181
MFWGA08036	102.41	46.45	0.6562	0.0186
MFWGA08112	34.56	15.68	0.2215	0.0063
MFWGA08113	37.44	16.98	0.2399	0.0068
MFWGA08114	40.32	18.29	0.2584	0.0073
MFWGA08115	43.2	19.6	0.2768	0.0078
MFWGA08116	46.08	20.9	0.2953	0.0084
MFWGA08117	48.96	22.21	0.3137	0.0089
MFWGA08118	51.84	23.52	0.3322	0.0094
MFWGA08119	54.72	24.82	0.3506	0.0099
MFWGA08120	57.6	26.13	0.3691	0.0105
MFWGA08121	60.48	27.44	0.3875	0.011
MFWGA08122	63.36	28.74	0.406	0.0115
MFWGA08123	66.25	30.05	0.4245	0.012
MFWGA08124	69.13	31.35	0.4429	0.0125
MFWGA08125	72.01	32.66	0.4614	0.0131
MFWGA08126	74.89	33.97	0.4798	0.0136
MFWGA08127	77.77	35.27	0.4983	0.0141
MFWGA08128	80.65	36.58	0.5167	0.0146
MFWGA08129	83.53	37.89	0.5352	0.0152
MFWGA08130	86.41	39.19	0.5536	0.0157
MFWGA08131	89.29	40.5	0.5721	0.0162
MFWGA08132	92.17	41.81	0.5906	0.0167
MFWGA08133	95.05	43.11	0.609	0.0172
MFWGA08134	97.93	44.42	0.6275	0.0178
MFWGA08135	100.81	45.73	0.6459	0.0183
MFWGA08136	103.69	47.03	0.6644	0.0188
MFWGA08212	34.99	15.87	0.2242	0.0063
MFWGA08213	37.91	17.19	0.2429	0.0069
MFWGA08214	40.82	18.52	0.2616	0.0074
MFWGA08215	43.74	19.84	0.2802	0.0079
MFWGA08216	46.65	21.16	0.2989	0.0085
MFWGA08217	49.57	22.48	0.3176	0.009
MFWGA08218	52.48	23.81	0.3363	0.0095

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFPGA08219	55.4	25.13	0.355	0.0101
MFPGA08220	58.32	26.45	0.3737	0.0106
MFPGA08221	61.23	27.77	0.3923	0.0111
MFPGA08222	64.15	29.1	0.411	0.0116
MFPGA08223	67.06	30.42	0.4297	0.0122
MFPGA08224	69.98	31.74	0.4484	0.0127
MFPGA08225	72.89	33.06	0.4671	0.0132
MFPGA08226	75.81	34.39	0.4857	0.0138
MFPGA08227	78.73	35.71	0.5044	0.0143
MFPGA08228	81.64	37.03	0.5231	0.0148
MFPGA08229	84.56	38.35	0.5418	0.0153
MFPGA08230	87.47	39.68	0.5605	0.0159
MFPGA08231	90.39	41	0.5792	0.0164
MFPGA08232	93.31	42.32	0.5978	0.0169
MFPGA08233	96.22	43.65	0.6165	0.0175
MFPGA08234	99.14	44.97	0.6352	0.018
MFPGA08235	102.05	46.29	0.6539	0.0185
MFPGA08236	104.97	47.61	0.6726	0.019
MFPGA08312	35.42	16.06	0.2269	0.0064
MFPGA08313	38.37	17.4	0.2458	0.007
MFPGA08314	41.32	18.74	0.2647	0.0075
MFPGA08315	44.27	20.08	0.2837	0.008
MFPGA08316	47.22	21.42	0.3026	0.0086
MFPGA08317	50.17	22.76	0.3215	0.0091
MFPGA08318	53.12	24.1	0.3404	0.0096
MFPGA08319	56.08	25.44	0.3593	0.0102
MFPGA08320	59.03	26.77	0.3782	0.0107
MFPGA08321	61.98	28.11	0.3971	0.0112
MFPGA08322	64.93	29.45	0.416	0.0118
MFPGA08323	67.88	30.79	0.4349	0.0123
MFPGA08324	70.83	32.13	0.4538	0.0129
MFPGA08325	73.78	33.47	0.4728	0.0134
MFPGA08326	76.73	34.81	0.4917	0.0139
MFPGA08327	79.69	36.15	0.5106	0.0145
MFPGA08328	82.64	37.48	0.5295	0.015
MFPGA08329	85.59	38.82	0.5484	0.0155
MFPGA08330	88.54	40.16	0.5673	0.0161
MFPGA08331	91.49	41.5	0.5862	0.0166
MFPGA08332	94.44	42.84	0.6051	0.0171
MFPGA08333	97.39	44.18	0.624	0.0177
MFPGA08334	100.35	45.52	0.643	0.0182
MFPGA08335	103.3	46.85	0.6619	0.0187
MFPGA08336	106.25	48.19	0.6808	0.0193
MFPGA08412	35.84	16.26	0.2297	0.0065
MFPGA08413	36.69	16.64	0.2351	0.0067
MFPGA08414	39.52	17.92	0.2532	0.0072
MFPGA08415	42.34	19.2	0.2713	0.0077
MFPGA08416	45.16	20.49	0.2894	0.0082
MFPGA08417	47.98	21.77	0.3075	0.0087
MFPGA08418	50.81	23.05	0.3255	0.0092
MFPGA08419	53.63	24.33	0.3436	0.0097
MFPGA08420	56.45	25.61	0.3617	0.0102
MFPGA08421	59.27	26.89	0.3798	0.0108
MFPGA08422	62.1	28.17	0.3979	0.0113
MFPGA08423	64.92	29.45	0.416	0.0118
MFPGA08424	67.74	30.73	0.4341	0.0123
MFPGA08425	70.56	32.01	0.4521	0.0128
MFPGA08426	73.39	33.29	0.4702	0.0133

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFPGA08427	76.21	34.57	0.4883	0.0138
MFPGA08428	79.03	35.85	0.5064	0.0143
MFPGA08429	81.86	37.13	0.5245	0.0149
MFPGA08430	84.68	38.41	0.5426	0.0154
MFPGA08431	87.5	39.69	0.5607	0.0159
MFPGA08432	90.32	40.97	0.5787	0.0164
MFPGA08433	93.15	42.25	0.5968	0.0169
MFPGA08434	95.97	43.53	0.6149	0.0174
MFPGA08435	98.79	44.81	0.633	0.0179
MFPGA08436	101.61	46.09	0.6511	0.0184
MFPGA08512	34.27	15.55	0.2196	0.0062
MFPGA08513	37.13	16.84	0.2379	0.0067
MFPGA08514	39.99	18.14	0.2562	0.0073
MFPGA08515	42.84	19.43	0.2745	0.0078
MFPGA08516	45.7	20.73	0.2928	0.0083
MFPGA08517	48.56	22.02	0.3111	0.0088
MFPGA08518	51.41	23.32	0.3294	0.0093
MFPGA08519	54.27	24.62	0.3477	0.0098
MFPGA08520	57.12	25.91	0.366	0.0104
MFPGA08521	59.98	27.21	0.3843	0.0109
MFPGA08522	62.84	28.5	0.4026	0.0114
MFPGA08523	65.69	29.8	0.4209	0.0119
MFPGA08524	68.55	31.09	0.4392	0.0124
MFPGA08525	71.4	32.39	0.4575	0.013
MFPGA08526	74.26	33.68	0.4758	0.0135
MFPGA08527	77.12	34.98	0.4941	0.014
MFPGA08528	79.97	36.28	0.5124	0.0145
MFPGA08529	82.83	37.57	0.5307	0.015
MFPGA08530	85.69	38.87	0.549	0.0155
MFPGA08531	88.54	40.16	0.5673	0.0161
MFPGA08532	91.4	41.46	0.5856	0.0166
MFPGA08533	94.25	42.75	0.6039	0.0171
MFPGA08534	97.11	44.05	0.6222	0.0176
MFPGA08535	99.97	45.34	0.6405	0.0181
MFPGA08536	102.82	46.64	0.6588	0.0187
MFPGA08612	34.68	15.73	0.2222	0.0063
MFPGA08613	37.57	17.04	0.2407	0.0068
MFPGA08614	40.46	18.35	0.2592	0.0073
MFPGA08615	43.35	19.66	0.2777	0.0079
MFPGA08616	46.24	20.97	0.2963	0.0084
MFPGA08617	49.13	22.28	0.3148	0.0089
MFPGA08618	52.02	23.59	0.3333	0.0094
MFPGA08619	54.91	24.91	0.3518	0.01
MFPGA08620	57.8	26.22	0.3703	0.0105
MFPGA08621	60.69	27.53	0.3888	0.011
MFPGA08622	63.58	28.84	0.4074	0.0115
MFPGA08623	66.47	30.15	0.4259	0.0121
MFPGA08624	69.36	31.46	0.4444	0.0126
MFPGA08625	72.24	32.77	0.4629	0.0131
MFPGA08626	75.13	34.08	0.4814	0.0136
MFPGA08627	78.02	35.39	0.4999	0.0142
MFPGA08628	80.91	36.7	0.5185	0.0147
MFPGA08629	83.8	38.01	0.537	0.0152
MFPGA08630	86.69	39.32	0.5555	0.0157
MFPGA08631	89.58	40.63	0.574	0.0163
MFPGA08632	92.47	41.95	0.5925	0.0168
MFPGA08633	95.36	43.26	0.611	0.0173
MFPGA08634	98.25	44.57	0.6296	0.0178

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA08635	101.14	45.88	0.6481	0.0184
MFWGA08636	104.03	47.19	0.6666	0.0189
MFWGA08712	35.08	15.91	0.2248	0.0064
MFWGA08713	38	17.24	0.2435	0.0069
MFWGA08714	40.93	18.56	0.2622	0.0074
MFWGA08715	43.85	19.89	0.281	0.008
MFWGA08716	46.77	21.22	0.2997	0.0085
MFWGA08717	49.7	22.54	0.3184	0.009
MFWGA08718	52.62	23.87	0.3372	0.0095
MFWGA08719	55.54	25.19	0.3559	0.0101
MFWGA08720	58.47	26.52	0.3746	0.0106
MFWGA08721	61.39	27.85	0.3934	0.0111
MFWGA08722	64.31	29.17	0.4121	0.0117
MFWGA08723	67.24	30.5	0.4308	0.0122
MFWGA08724	70.16	31.83	0.4496	0.0127
MFWGA08725	73.09	33.15	0.4683	0.0133
MFWGA08726	76.01	34.48	0.487	0.0138
MFWGA08727	78.93	35.8	0.5058	0.0143
MFWGA08728	81.86	37.13	0.5245	0.0149
MFWGA08729	84.78	38.46	0.5432	0.0154
MFWGA08730	87.7	39.78	0.5619	0.0159
MFWGA08731	90.63	41.11	0.5807	0.0164
MFWGA08732	93.55	42.43	0.5994	0.017
MFWGA08733	96.47	43.76	0.6181	0.0175
MFWGA08734	99.4	45.09	0.6369	0.018
MFWGA08735	102.32	46.41	0.6556	0.0186
MFWGA08736	105.24	47.74	0.6743	0.0191
MFWGA08812	35.48	16.1	0.2274	0.0064
MFWGA08813	38.44	17.44	0.2463	0.007
MFWGA08814	41.4	18.78	0.2653	0.0075
MFWGA08815	44.36	20.12	0.2842	0.008
MFWGA08816	47.31	21.46	0.3031	0.0086
MFWGA08817	50.27	22.8	0.3221	0.0091
MFWGA08818	53.23	24.14	0.341	0.0097
MFWGA08819	56.18	25.48	0.36	0.0102
MFWGA08820	59.14	26.83	0.3789	0.0107
MFWGA08821	62.1	28.17	0.3979	0.0113
MFWGA08822	65.05	29.51	0.4168	0.0118
MFWGA08823	68.01	30.85	0.4358	0.0123
MFWGA08824	70.97	32.19	0.4547	0.0129
MFWGA08825	73.93	33.53	0.4737	0.0134
MFWGA08826	76.88	34.87	0.4926	0.0139
MFWGA08827	79.84	36.21	0.5116	0.0145
MFWGA08828	82.8	37.56	0.5305	0.015
MFWGA08829	85.75	38.9	0.5495	0.0156
MFWGA08830	88.71	40.24	0.5684	0.0161
MFWGA08831	91.67	41.58	0.5874	0.0166
MFWGA08832	94.62	42.92	0.6063	0.0172
MFWGA08833	97.58	44.26	0.6252	0.0177
MFWGA08834	100.54	45.6	0.6442	0.0182
MFWGA08835	103.5	46.95	0.6631	0.0188
MFWGA08836	106.45	48.29	0.6821	0.0193
MFWGA08912	35.89	16.28	0.2299	0.0065
MFWGA08913	38.88	17.63	0.2491	0.0071
MFWGA08914	41.87	18.99	0.2683	0.0076
MFWGA08915	44.86	20.35	0.2874	0.0081
MFWGA08916	47.85	21.7	0.3066	0.0087
MFWGA08917	50.84	23.06	0.3258	0.0092

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA08918	53.83	24.42	0.3449	0.0098
MFWGA08919	56.82	25.77	0.3641	0.0103
MFWGA08920	59.81	27.13	0.3832	0.0109
MFWGA08921	62.8	28.49	0.4024	0.0114
MFWGA08922	65.79	29.84	0.4216	0.0119
MFWGA08923	68.78	31.2	0.4407	0.0125
MFWGA08924	71.77	32.56	0.4599	0.013
MFWGA08925	74.77	33.91	0.4791	0.0136
MFWGA08926	77.76	35.27	0.4982	0.0141
MFWGA08927	80.75	36.63	0.5174	0.0147
MFWGA08928	83.74	37.98	0.5365	0.0152
MFWGA08929	86.73	39.34	0.5557	0.0157
MFWGA08930	89.72	40.7	0.5749	0.0163
MFWGA08931	92.71	42.05	0.594	0.0168
MFWGA08932	95.7	43.41	0.6132	0.0174
MFWGA08933	98.69	44.77	0.6324	0.0179
MFWGA08934	101.68	46.12	0.6515	0.0184
MFWGA08935	104.67	47.48	0.6707	0.019
MFWGA08936	107.66	48.84	0.6898	0.0195
MFWGA09012	36.29	16.46	0.2325	0.0066
MFWGA09013	39.31	17.83	0.2519	0.0071
MFWGA09014	42.34	19.2	0.2713	0.0077
MFWGA09015	45.36	20.58	0.2907	0.0082
MFWGA09016	48.39	21.95	0.31	0.0088
MFWGA09017	51.41	23.32	0.3294	0.0093
MFWGA09018	54.44	24.69	0.3488	0.0099
MFWGA09019	57.46	26.06	0.3682	0.0104
MFWGA09020	60.48	27.44	0.3875	0.011
MFWGA09021	63.51	28.81	0.4069	0.0115
MFWGA09022	66.53	30.18	0.4263	0.0121
MFWGA09023	69.56	31.55	0.4457	0.0126
MFWGA09024	72.58	32.92	0.4651	0.0132
MFWGA09025	75.61	34.29	0.4844	0.0137
MFWGA09026	78.63	35.67	0.5038	0.0143
MFWGA09027	81.65	37.04	0.5232	0.0148
MFWGA09028	84.68	38.41	0.5426	0.0154
MFWGA09029	87.7	39.78	0.5619	0.0159
MFWGA09030	90.73	41.15	0.5813	0.0165
MFWGA09031	93.75	42.52	0.6007	0.017
MFWGA09032	96.77	43.9	0.6201	0.0176
MFWGA09033	99.8	45.27	0.6395	0.0181
MFWGA09034	102.82	46.64	0.6588	0.0187
MFWGA09035	105.85	48.01	0.6782	0.0192
MFWGA09036	108.87	49.38	0.6976	0.0198
MFWGA09112	36.69	16.64	0.2351	0.0067
MFWGA09113	39.75	18.03	0.2547	0.0072
MFWGA09114	42.81	19.42	0.2743	0.0078
MFWGA09115	45.87	20.81	0.2939	0.0083
MFWGA09116	48.92	22.19	0.3135	0.0089
MFWGA09117	51.98	23.58	0.3331	0.0094
MFWGA09118	55.04	24.97	0.3527	0.01
MFWGA09119	58.1	26.35	0.3723	0.0105
MFWGA09120	61.16	27.74	0.3919	0.0111
MFWGA09121	64.21	29.13	0.4114	0.0117
MFWGA09122	67.27	30.51	0.431	0.0122
MFWGA09123	70.33	31.9	0.4506	0.0128
MFWGA09124	73.39	33.29	0.4702	0.0133
MFWGA09125	76.45	34.68	0.4898	0.0139

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA09126	79.5	36.06	0.5094	0.0144
MFWGA09127	82.56	37.45	0.529	0.015
MFWGA09128	85.62	38.84	0.5486	0.0155
MFWGA09129	88.68	40.22	0.5682	0.0161
MFWGA09130	91.73	41.61	0.5878	0.0166
MFWGA09131	94.79	43	0.6074	0.0172
MFWGA09132	97.85	44.38	0.627	0.0178
MFWGA09133	100.91	45.77	0.6466	0.0183
MFWGA09134	103.97	47.16	0.6662	0.0189
MFWGA09135	107.02	48.55	0.6857	0.0194
MFWGA09136	110.08	49.93	0.7053	0.02
MFWGA09212	37.1	16.83	0.2377	0.0067
MFWGA09213	40.19	18.23	0.2575	0.0073
MFWGA09214	43.28	19.63	0.2773	0.0079
MFWGA09215	46.37	21.03	0.2971	0.0084
MFWGA09216	49.46	22.44	0.3169	0.009
MFWGA09217	52.55	23.84	0.3367	0.0095
MFWGA09218	55.65	25.24	0.3565	0.0101
MFWGA09219	58.74	26.64	0.3764	0.0107
MFWGA09220	61.83	28.05	0.3962	0.0112
MFWGA09221	64.92	29.45	0.416	0.0118
MFWGA09222	68.01	30.85	0.4358	0.0123
MFWGA09223	71.1	32.25	0.4556	0.0129
MFWGA09224	74.19	33.65	0.4754	0.0135
MFWGA09225	77.29	35.06	0.4952	0.014
MFWGA09226	80.38	36.46	0.515	0.0146
MFWGA09227	83.47	37.86	0.5348	0.0151
MFWGA09228	86.56	39.26	0.5546	0.0157
MFWGA09229	89.65	40.67	0.5744	0.0163
MFWGA09230	92.74	42.07	0.5942	0.0168
MFWGA09231	95.83	43.47	0.6141	0.0174
MFWGA09232	98.93	44.87	0.6339	0.0179
MFWGA09233	102.02	46.27	0.6537	0.0185
MFWGA09234	105.11	47.68	0.6735	0.0191
MFWGA09235	108.2	49.08	0.6933	0.0196
MFWGA09236	111.29	50.48	0.7131	0.0202
MFWGA09312	37.5	17.01	0.2403	0.0068
MFWGA09313	40.63	18.43	0.2603	0.0074
MFWGA09314	43.75	19.84	0.2803	0.0079
MFWGA09315	46.88	21.26	0.3004	0.0085
MFWGA09316	50	22.68	0.3204	0.0091
MFWGA09317	53.13	24.1	0.3404	0.0096
MFWGA09318	56.25	25.51	0.3604	0.0102
MFWGA09319	59.38	26.93	0.3804	0.0108
MFWGA09320	62.5	28.35	0.4005	0.0113
MFWGA09321	65.63	29.77	0.4205	0.0119
MFWGA09322	68.75	31.18	0.4405	0.0125
MFWGA09323	71.88	32.6	0.4605	0.013
MFWGA09324	75	34.02	0.4806	0.0136
MFWGA09325	78.13	35.44	0.5006	0.0142
MFWGA09326	81.25	36.85	0.5206	0.0147
MFWGA09327	84.38	38.27	0.5406	0.0153
MFWGA09328	87.5	39.69	0.5607	0.0159
MFWGA09329	90.63	41.11	0.5807	0.0164
MFWGA09330	93.75	42.52	0.6007	0.017
MFWGA09331	96.88	43.94	0.6207	0.0176
MFWGA09332	100	45.36	0.6407	0.0181
MFWGA09333	103.13	46.78	0.6608	0.0187

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA09334	106.25	48.19	0.6808	0.0193
MFWGA09335	109.38	49.61	0.7008	0.0198
MFWGA09336	112.5	51.03	0.7208	0.0204
MFWGA09412	37.9	17.19	0.2429	0.0069
MFWGA09413	41.06	18.63	0.2631	0.0075
MFWGA09414	44.22	20.06	0.2833	0.008
MFWGA09415	47.38	21.49	0.3036	0.0086
MFWGA09416	50.54	22.92	0.3238	0.0092
MFWGA09417	53.7	24.36	0.3441	0.0097
MFWGA09418	56.86	25.79	0.3643	0.0103
MFWGA09419	60.01	27.22	0.3845	0.0109
MFWGA09420	63.17	28.65	0.4048	0.0115
MFWGA09421	66.33	30.09	0.425	0.012
MFWGA09422	69.49	31.52	0.4453	0.0126
MFWGA09423	72.65	32.95	0.4655	0.0132
MFWGA09424	75.81	34.39	0.4857	0.0138
MFWGA09425	78.97	35.82	0.506	0.0143
MFWGA09426	82.12	37.25	0.5262	0.0149
MFWGA09427	85.28	38.68	0.5464	0.0155
MFWGA09428	88.44	40.12	0.5667	0.016
MFWGA09429	91.6	41.55	0.5869	0.0166
MFWGA09430	94.76	42.98	0.6072	0.0172
MFWGA09431	97.92	44.41	0.6274	0.0178
MFWGA09432	101.08	45.85	0.6476	0.0183
MFWGA09433	104.23	47.28	0.6679	0.0189
MFWGA09434	107.39	48.71	0.6881	0.0195
MFWGA09435	110.55	50.15	0.7084	0.0201
MFWGA09436	113.71	51.58	0.7286	0.0206
MFWGA09512	38.31	17.38	0.2454	0.007
MFWGA09513	41.5	18.82	0.2659	0.0075
MFWGA09514	44.69	20.27	0.2864	0.0081
MFWGA09515	47.88	21.72	0.3068	0.0087
MFWGA09516	51.08	23.17	0.3273	0.0093
MFWGA09517	54.27	24.62	0.3477	0.0098
MFWGA09518	57.46	26.06	0.3682	0.0104
MFWGA09519	60.65	27.51	0.3886	0.011
MFWGA09520	63.84	28.96	0.4091	0.0116
MFWGA09521	67.04	30.41	0.4295	0.0122
MFWGA09522	70.23	31.86	0.45	0.0127
MFWGA09523	73.42	33.3	0.4704	0.0133
MFWGA09524	76.61	34.75	0.4909	0.0139
MFWGA09525	79.81	36.2	0.5114	0.0145
MFWGA09526	83	37.65	0.5318	0.0151
MFWGA09527	86.19	39.1	0.5523	0.0156
MFWGA09528	89.38	40.54	0.5727	0.0162
MFWGA09529	92.57	41.99	0.5932	0.0168
MFWGA09530	95.77	43.44	0.6136	0.0174
MFWGA09531	98.96	44.89	0.6341	0.018
MFWGA09532	102.15	46.34	0.6545	0.0185
MFWGA09533	105.34	47.78	0.675	0.0191
MFWGA09534	108.54	49.23	0.6954	0.0197
MFWGA09535	111.73	50.68	0.7159	0.0203
MFWGA09536	114.92	52.13	0.7363	0.0209
MFWGA09612	38.71	17.56	0.248	0.007
MFWGA09613	41.94	19.02	0.2687	0.0076
MFWGA09614	45.16	20.49	0.2894	0.0082
MFWGA09615	48.39	21.95	0.31	0.0088
MFWGA09616	51.61	23.41	0.3307	0.0094

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGA09617	54.84	24.87	0.3514	0.0099
MF WGA09618	58.06	26.34	0.372	0.0105
MF WGA09619	61.29	27.8	0.3927	0.0111
MF WGA09620	64.52	29.26	0.4134	0.0117
MF WGA09621	67.74	30.73	0.4341	0.0123
MF WGA09622	70.97	32.19	0.4547	0.0129
MF WGA09623	74.19	33.65	0.4754	0.0135
MF WGA09624	77.42	35.12	0.4961	0.014
MF WGA09625	80.65	36.58	0.5167	0.0146
MF WGA09626	83.87	38.04	0.5374	0.0152
MF WGA09627	87.1	39.51	0.5581	0.0158
MF WGA09628	90.32	40.97	0.5787	0.0164
MF WGA09629	93.55	42.43	0.5994	0.017
MF WGA09630	96.77	43.9	0.6201	0.0176
MF WGA09631	100	45.36	0.6407	0.0181
MF WGA09632	103.23	46.82	0.6614	0.0187
MF WGA09633	106.45	48.29	0.6821	0.0193
MF WGA09634	109.68	49.75	0.7028	0.0199
MF WGA09635	112.9	51.21	0.7234	0.0205
MF WGA09636	116.13	52.68	0.7441	0.0211
MF WGA09712	39.11	17.74	0.2506	0.0071
MF WGA09713	42.37	19.22	0.2715	0.0077
MF WGA09714	45.63	20.7	0.2924	0.0083
MF WGA09715	48.89	22.18	0.3133	0.0089
MF WGA09716	52.15	23.66	0.3342	0.0095
MF WGA09717	55.41	25.13	0.355	0.0101
MF WGA09718	58.67	26.61	0.3759	0.0106
MF WGA09719	61.93	28.09	0.3968	0.0112
MF WGA09720	65.19	29.57	0.4177	0.0118
MF WGA09721	68.45	31.05	0.4386	0.0124
MF WGA09722	71.71	32.53	0.4595	0.013
MF WGA09723	74.97	34	0.4803	0.0136
MF WGA09724	78.23	35.48	0.5012	0.0142
MF WGA09725	81.49	36.96	0.5221	0.0148
MF WGA09726	84.75	38.44	0.543	0.0154
MF WGA09727	88	39.92	0.5639	0.016
MF WGA09728	91.26	41.4	0.5848	0.0166
MF WGA09729	94.52	42.88	0.6057	0.0172
MF WGA09730	97.78	44.35	0.6265	0.0177
MF WGA09731	101.04	45.83	0.6474	0.0183
MF WGA09732	104.3	47.31	0.6683	0.0189
MF WGA09733	107.56	48.79	0.6892	0.0195
MF WGA09734	110.82	50.27	0.7101	0.0201
MF WGA09735	114.08	51.75	0.731	0.0207
MF WGA09736	117.34	53.22	0.7518	0.0213
MF WGA09812	39.52	17.92	0.2532	0.0072
MF WGA09813	42.81	19.42	0.2743	0.0078
MF WGA09814	46.1	20.91	0.2954	0.0084
MF WGA09815	49.4	22.41	0.3165	0.009
MF WGA09816	52.69	23.9	0.3376	0.0096
MF WGA09817	55.98	25.39	0.3587	0.0102
MF WGA09818	59.27	26.89	0.3798	0.0108
MF WGA09819	62.57	28.38	0.4009	0.0114
MF WGA09820	65.86	29.87	0.422	0.0119
MF WGA09821	69.15	31.37	0.4431	0.0125
MF WGA09822	72.45	32.86	0.4642	0.0131
MF WGA09823	75.74	34.36	0.4853	0.0137
MF WGA09824	79.03	35.85	0.5064	0.0143

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGA09825	82.33	37.34	0.5275	0.0149
MF WGA09826	85.62	38.84	0.5486	0.0155
MF WGA09827	88.91	40.33	0.5697	0.0161
MF WGA09828	92.2	41.82	0.5908	0.0167
MF WGA09829	95.5	43.32	0.6119	0.0173
MF WGA09830	98.79	44.81	0.633	0.0179
MF WGA09831	102.08	46.3	0.6541	0.0185
MF WGA09832	105.38	47.8	0.6752	0.0191
MF WGA09833	108.67	49.29	0.6963	0.0197
MF WGA09834	111.96	50.79	0.7174	0.0203
MF WGA09835	115.26	52.28	0.7385	0.0209
MF WGA09836	118.55	53.77	0.7596	0.0215
MF WGA09912	39.92	18.11	0.2558	0.0072
MF WGA09913	43.25	19.62	0.2771	0.0078
MF WGA09914	46.57	21.13	0.2984	0.0085
MF WGA09915	49.9	22.63	0.3197	0.0091
MF WGA09916	53.23	24.14	0.341	0.0097
MF WGA09917	56.55	25.65	0.3624	0.0103
MF WGA09918	59.88	27.16	0.3837	0.0109
MF WGA09919	63.21	28.67	0.405	0.0115
MF WGA09920	66.53	30.18	0.4263	0.0121
MF WGA09921	69.86	31.69	0.4476	0.0127
MF WGA09922	73.19	33.2	0.4689	0.0133
MF WGA09923	76.51	34.71	0.4903	0.0139
MF WGA09924	79.84	36.21	0.5116	0.0145
MF WGA09925	83.17	37.72	0.5329	0.0151
MF WGA09926	86.49	39.23	0.5542	0.0157
MF WGA09927	89.82	40.74	0.5755	0.0163
MF WGA09928	93.15	42.25	0.5968	0.0169
MF WGA09929	96.47	43.76	0.6181	0.0175
MF WGA09930	99.8	45.27	0.6395	0.0181
MF WGA09931	103.13	46.78	0.6608	0.0187
MF WGA09932	106.45	48.29	0.6821	0.0193
MF WGA09933	109.78	49.8	0.7034	0.0199
MF WGA09934	113.11	51.3	0.7247	0.0205
MF WGA09935	116.43	52.81	0.746	0.0211
MF WGA09936	119.76	54.32	0.7673	0.0217
MF WGA10012	40.32	18.29	0.2584	0.0073
MF WGA10013	43.68	19.81	0.2799	0.0079
MF WGA10014	47.04	21.34	0.3014	0.0085
MF WGA10015	50.4	22.86	0.323	0.0091
MF WGA10016	53.76	24.39	0.3445	0.0098
MF WGA10017	57.12	25.91	0.366	0.0104
MF WGA10018	60.48	27.44	0.3875	0.011
MF WGA10019	63.84	28.96	0.4091	0.0116
MF WGA10020	67.2	30.48	0.4306	0.0122
MF WGA10021	70.56	32.01	0.4521	0.0128
MF WGA10022	73.93	33.53	0.4737	0.0134
MF WGA10023	77.29	35.06	0.4952	0.014
MF WGA10024	80.65	36.58	0.5167	0.0146
MF WGA10025	84.01	38.1	0.5383	0.0152
MF WGA10026	87.37	39.63	0.5598	0.0159
MF WGA10027	90.73	41.15	0.5813	0.0165
MF WGA10028	94.09	42.68	0.6029	0.0171
MF WGA10029	97.45	44.2	0.6244	0.0177
MF WGA10030	100.81	45.73	0.6459	0.0183
MF WGA10031	104.17	47.25	0.6674	0.0189
MF WGA10032	107.53	48.77	0.689	0.0195

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA10033	110.89	50.3	0.7105	0.0201
MFWGA10034	114.25	51.82	0.732	0.0207
MFWGA10035	117.61	53.35	0.7536	0.0213
MFWGA10036	120.97	54.87	0.7751	0.0219
MFWGA10112	40.73	18.47	0.261	0.0074
MFWGA10113	44.12	20.01	0.2827	0.008
MFWGA10114	47.51	21.55	0.3044	0.0086
MFWGA10115	50.91	23.09	0.3262	0.0092
MFWGA10116	54.3	24.63	0.3479	0.0099
MFWGA10117	57.7	26.17	0.3697	0.0105
MFWGA10118	61.09	27.71	0.3914	0.0111
MFWGA10119	64.48	29.25	0.4132	0.0117
MFWGA10120	67.88	30.79	0.4349	0.0123
MFWGA10121	71.27	32.33	0.4567	0.0129
MFWGA10122	74.66	33.87	0.4784	0.0135
MFWGA10123	78.06	35.41	0.5002	0.0142
MFWGA10124	81.45	36.95	0.5219	0.0148
MFWGA10125	84.85	38.49	0.5436	0.0154
MFWGA10126	88.24	40.03	0.5654	0.016
MFWGA10127	91.63	41.56	0.5871	0.0166
MFWGA10128	95.03	43.1	0.6089	0.0172
MFWGA10129	98.42	44.64	0.6306	0.0179
MFWGA10130	101.81	46.18	0.6524	0.0185
MFWGA10131	105.21	47.72	0.6741	0.0191
MFWGA10132	108.6	49.26	0.6959	0.0197
MFWGA10133	112	50.8	0.7176	0.0203
MFWGA10134	115.39	52.34	0.7394	0.0209
MFWGA10135	118.78	53.88	0.7611	0.0216
MFWGA10136	122.18	55.42	0.7829	0.0222
MFWGA10212	41.13	18.66	0.2635	0.0075
MFWGA10213	44.56	20.21	0.2855	0.0081
MFWGA10214	47.98	21.77	0.3075	0.0087
MFWGA10215	51.41	23.32	0.3294	0.0093
MFWGA10216	54.84	24.87	0.3514	0.0099
MFWGA10217	58.27	26.43	0.3733	0.0106
MFWGA10218	61.69	27.98	0.3953	0.0112
MFWGA10219	65.12	29.54	0.4173	0.0118
MFWGA10220	68.55	31.09	0.4392	0.0124
MFWGA10221	71.98	32.65	0.4612	0.0131
MFWGA10222	75.4	34.2	0.4831	0.0137
MFWGA10223	78.83	35.76	0.5051	0.0143
MFWGA10224	82.26	37.31	0.5271	0.0149
MFWGA10225	85.69	38.87	0.549	0.0155
MFWGA10226	89.11	40.42	0.571	0.0162
MFWGA10227	92.54	41.98	0.593	0.0168
MFWGA10228	95.97	43.53	0.6149	0.0174
MFWGA10229	99.4	45.09	0.6369	0.018
MFWGA10230	102.82	46.64	0.6588	0.0187
MFWGA10231	106.25	48.19	0.6808	0.0193
MFWGA10232	109.68	49.75	0.7028	0.0199
MFWGA10233	113.11	51.3	0.7247	0.0205
MFWGA10234	116.53	52.86	0.7467	0.0211
MFWGA10235	119.96	54.41	0.7686	0.0218
MFWGA10236	123.39	55.97	0.7906	0.0224
MFWGA10312	41.53	18.84	0.2661	0.0075
MFWGA10313	44.99	20.41	0.2883	0.0082
MFWGA10314	48.45	21.98	0.3105	0.0088
MFWGA10315	51.92	23.55	0.3326	0.0094

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA10316	55.38	25.12	0.3548	0.01
MFWGA10317	58.84	26.69	0.377	0.0107
MFWGA10318	62.3	28.26	0.3992	0.0113
MFWGA10319	65.76	29.83	0.4214	0.0119
MFWGA10320	69.22	31.4	0.4435	0.0126
MFWGA10321	72.68	32.97	0.4657	0.0132
MFWGA10322	76.14	34.54	0.4879	0.0138
MFWGA10323	79.6	36.11	0.5101	0.0144
MFWGA10324	83.06	37.68	0.5322	0.0151
MFWGA10325	86.53	39.25	0.5544	0.0157
MFWGA10326	89.99	40.82	0.5766	0.0163
MFWGA10327	93.45	42.39	0.5988	0.017
MFWGA10328	96.91	43.96	0.6209	0.0176
MFWGA10329	100.37	45.53	0.6431	0.0182
MFWGA10330	103.83	47.1	0.6653	0.0188
MFWGA10331	107.29	48.67	0.6875	0.0195
MFWGA10332	110.75	50.24	0.7096	0.0201
MFWGA10333	114.21	51.81	0.7318	0.0207
MFWGA10334	117.68	53.38	0.754	0.0214
MFWGA10335	121.14	54.95	0.7762	0.022
MFWGA10336	124.6	56.52	0.7984	0.0226
MFWGA10412	41.94	19.02	0.2687	0.0076
MFWGA10413	45.43	20.61	0.2911	0.0082
MFWGA10414	48.92	22.19	0.3135	0.0089
MFWGA10415	52.42	23.78	0.3359	0.0095
MFWGA10416	55.91	25.36	0.3583	0.0101
MFWGA10417	59.41	26.95	0.3807	0.0108
MFWGA10418	62.9	28.53	0.4031	0.0114
MFWGA10419	66.4	30.12	0.4254	0.012
MFWGA10420	69.89	31.7	0.4478	0.0127
MFWGA10421	73.39	33.29	0.4702	0.0133
MFWGA10422	76.88	34.87	0.4926	0.0139
MFWGA10423	80.38	36.46	0.515	0.0146
MFWGA10424	83.87	38.04	0.5374	0.0152
MFWGA10425	87.37	39.63	0.5598	0.0159
MFWGA10426	90.86	41.21	0.5822	0.0165
MFWGA10427	94.36	42.8	0.6046	0.0171
MFWGA10428	97.85	44.38	0.627	0.0178
MFWGA10429	101.34	45.97	0.6494	0.0184
MFWGA10430	104.84	47.55	0.6718	0.019
MFWGA10431	108.33	49.14	0.6941	0.0197
MFWGA10432	111.83	50.73	0.7165	0.0203
MFWGA10433	115.32	52.31	0.7389	0.0209
MFWGA10434	118.82	53.9	0.7613	0.0216
MFWGA10435	122.31	55.48	0.7837	0.0222
MFWGA10436	125.81	57.07	0.8061	0.0228
MFWGA10512	42.34	19.2	0.2713	0.0077
MFWGA10513	45.87	20.81	0.2939	0.0083
MFWGA10514	49.4	22.41	0.3165	0.009
MFWGA10515	52.92	24.01	0.3391	0.0096
MFWGA10516	56.45	25.61	0.3617	0.0102
MFWGA10517	59.98	27.21	0.3843	0.0109
MFWGA10518	63.51	28.81	0.4069	0.0115
MFWGA10519	67.04	30.41	0.4295	0.0122
MFWGA10520	70.56	32.01	0.4521	0.0128
MFWGA10521	74.09	33.61	0.4747	0.0134
MFWGA10522	77.62	35.21	0.4974	0.0141
MFWGA10523	81.15	36.81	0.52	0.0147

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGA10524	84.68	38.41	0.5426	0.0154
MF WGA10525	88.21	40.01	0.5652	0.016
MF WGA10526	91.73	41.61	0.5878	0.0166
MF WGA10527	95.26	43.21	0.6104	0.0173
MF WGA10528	98.79	44.81	0.633	0.0179
MF WGA10529	102.32	46.41	0.6556	0.0186
MF WGA10530	105.85	48.01	0.6782	0.0192
MF WGA10531	109.38	49.61	0.7008	0.0198
MF WGA10532	112.9	51.21	0.7234	0.0205
MF WGA10533	116.43	52.81	0.746	0.0211
MF WGA10534	119.96	54.41	0.7686	0.0218
MF WGA10535	123.49	56.01	0.7912	0.0224
MF WGA10536	127.02	57.61	0.8139	0.023
MF WGA10612	42.74	19.39	0.2739	0.0078
MF WGA10613	46.3	21	0.2967	0.0084
MF WGA10614	49.87	22.62	0.3195	0.009
MF WGA10615	53.43	24.23	0.3423	0.0097
MF WGA10616	56.99	25.85	0.3652	0.0103
MF WGA10617	60.55	27.47	0.388	0.011
MF WGA10618	64.11	29.08	0.4108	0.0116
MF WGA10619	67.68	30.7	0.4336	0.0123
MF WGA10620	71.24	32.31	0.4564	0.0129
MF WGA10621	74.8	33.93	0.4793	0.0136
MF WGA10622	78.36	35.54	0.5021	0.0142
MF WGA10623	81.92	37.16	0.5249	0.0149
MF WGA10624	85.48	38.78	0.5477	0.0155
MF WGA10625	89.05	40.39	0.5706	0.0162
MF WGA10626	92.61	42.01	0.5934	0.0168
MF WGA10627	96.17	43.62	0.6162	0.0174
MF WGA10628	99.73	45.24	0.639	0.0181
MF WGA10629	103.29	46.85	0.6618	0.0187
MF WGA10630	106.86	48.47	0.6847	0.0194
MF WGA10631	110.42	50.08	0.7075	0.02
MF WGA10632	113.98	51.7	0.7303	0.0207
MF WGA10633	117.54	53.32	0.7531	0.0213
MF WGA10634	121.1	54.93	0.776	0.022
MF WGA10635	124.66	56.55	0.7988	0.0226
MF WGA10636	128.23	58.16	0.8216	0.0233
MF WGA10712	43.15	19.57	0.2765	0.0078
MF WGA10713	46.74	21.2	0.2995	0.0085
MF WGA10714	50.34	22.83	0.3225	0.0091
MF WGA10715	53.93	24.46	0.3456	0.0098
MF WGA10716	57.53	26.09	0.3686	0.0104
MF WGA10717	61.12	27.73	0.3916	0.0111
MF WGA10718	64.72	29.36	0.4147	0.0117
MF WGA10719	68.31	30.99	0.4377	0.0124
MF WGA10720	71.91	32.62	0.4608	0.013
MF WGA10721	75.5	34.25	0.4838	0.0137
MF WGA10722	79.1	35.88	0.5068	0.0144
MF WGA10723	82.7	37.51	0.5299	0.015
MF WGA10724	86.29	39.14	0.5529	0.0157
MF WGA10725	89.89	40.77	0.5759	0.0163
MF WGA10726	93.48	42.4	0.599	0.017
MF WGA10727	97.08	44.03	0.622	0.0176
MF WGA10728	100.67	45.66	0.6451	0.0183
MF WGA10729	104.27	47.3	0.6681	0.0189
MF WGA10730	107.86	48.93	0.6911	0.0196
MF WGA10731	111.46	50.56	0.7142	0.0202

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGA10732	115.05	52.19	0.7372	0.0209
MF WGA10733	118.65	53.82	0.7602	0.0215
MF WGA10734	122.25	55.45	0.7833	0.0222
MF WGA10735	125.84	57.08	0.8063	0.0228
MF WGA10736	129.44	58.71	0.8294	0.0235
MF WGA10812	43.55	19.75	0.279	0.0079
MF WGA10813	47.18	21.4	0.3023	0.0086
MF WGA10814	50.81	23.05	0.3255	0.0092
MF WGA10815	54.44	24.69	0.3488	0.0099
MF WGA10816	58.06	26.34	0.372	0.0105
MF WGA10817	61.69	27.98	0.3953	0.0112
MF WGA10818	65.32	29.63	0.4186	0.0119
MF WGA10819	68.95	31.28	0.4418	0.0125
MF WGA10820	72.58	32.92	0.4651	0.0132
MF WGA10821	76.21	34.57	0.4883	0.0138
MF WGA10822	79.84	36.21	0.5116	0.0145
MF WGA10823	83.47	37.86	0.5348	0.0151
MF WGA10824	87.1	39.51	0.5581	0.0158
MF WGA10825	90.73	41.15	0.5813	0.0165
MF WGA10826	94.36	42.8	0.6046	0.0171
MF WGA10827	97.98	44.45	0.6278	0.0178
MF WGA10828	101.61	46.09	0.6511	0.0184
MF WGA10829	105.24	47.74	0.6743	0.0191
MF WGA10830	108.87	49.38	0.6976	0.0198
MF WGA10831	112.5	51.03	0.7208	0.0204
MF WGA10832	116.13	52.68	0.7441	0.0211
MF WGA10833	119.76	54.32	0.7673	0.0217
MF WGA10834	123.39	55.97	0.7906	0.0224
MF WGA10835	127.02	57.61	0.8139	0.023
MF WGA10836	130.65	59.26	0.8371	0.0237
MF WGA10912	43.95	19.94	0.2816	0.008
MF WGA10913	47.61	21.6	0.3051	0.0086
MF WGA10914	51.28	23.26	0.3286	0.0093
MF WGA10915	54.94	24.92	0.352	0.01
MF WGA10916	58.6	26.58	0.3755	0.0106
MF WGA10917	62.27	28.24	0.399	0.0113
MF WGA10918	65.93	29.9	0.4224	0.012
MF WGA10919	69.59	31.57	0.4459	0.0126
MF WGA10920	73.25	33.23	0.4694	0.0133
MF WGA10921	76.92	34.89	0.4928	0.014
MF WGA10922	80.58	36.55	0.5163	0.0146
MF WGA10923	84.24	38.21	0.5398	0.0153
MF WGA10924	87.9	39.87	0.5632	0.0159
MF WGA10925	91.57	41.53	0.5867	0.0166
MF WGA10926	95.23	43.2	0.6102	0.0173
MF WGA10927	98.89	44.86	0.6336	0.0179
MF WGA10928	102.55	46.52	0.6571	0.0186
MF WGA10929	106.22	48.18	0.6806	0.0193
MF WGA10930	109.88	49.84	0.704	0.0199
MF WGA10931	113.54	51.5	0.7275	0.0206
MF WGA10932	117.2	53.16	0.751	0.0213
MF WGA10933	120.87	54.83	0.7745	0.0219
MF WGA10934	124.53	56.49	0.7979	0.0226
MF WGA10935	128.19	58.15	0.8214	0.0233
MF WGA10936	131.86	59.81	0.8449	0.0239
MF WGA11012	44.36	20.12	0.2842	0.008
MF WGA11013	48.05	21.8	0.3079	0.0087
MF WGA11014	51.75	23.47	0.3316	0.0094

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA11015	55.44	25.15	0.3553	0.0101
MFWGA11016	59.14	26.83	0.3789	0.0107
MFWGA11017	62.84	28.5	0.4026	0.0114
MFWGA11018	66.53	30.18	0.4263	0.0121
MFWGA11019	70.23	31.86	0.45	0.0127
MFWGA11020	73.93	33.53	0.4737	0.0134
MFWGA11021	77.62	35.21	0.4974	0.0141
MFWGA11022	81.32	36.89	0.521	0.0148
MFWGA11023	85.01	38.56	0.5447	0.0154
MFWGA11024	88.71	40.24	0.5684	0.0161
MFWGA11025	92.41	41.92	0.5921	0.0168
MFWGA11026	96.1	43.59	0.6158	0.0174
MFWGA11027	99.8	45.27	0.6395	0.0181
MFWGA11028	103.5	46.95	0.6631	0.0188
MFWGA11029	107.19	48.62	0.6868	0.0194
MFWGA11030	110.89	50.3	0.7105	0.0201
MFWGA11031	114.58	51.97	0.7342	0.0208
MFWGA11032	118.28	53.65	0.7579	0.0215
MFWGA11033	121.98	55.33	0.7816	0.0221
MFWGA11034	125.67	57	0.8052	0.0228
MFWGA11035	129.37	58.68	0.8289	0.0235
MFWGA11036	133.07	60.36	0.8526	0.0241
MFWGA11112	44.76	20.3	0.2868	0.0081
MFWGA11113	48.49	21.99	0.3107	0.0088
MFWGA11114	52.22	23.69	0.3346	0.0095
MFWGA11115	55.95	25.38	0.3585	0.0102
MFWGA11116	59.68	27.07	0.3824	0.0108
MFWGA11117	63.41	28.76	0.4063	0.0115
MFWGA11118	67.14	30.45	0.4302	0.0122
MFWGA11119	70.87	32.15	0.4541	0.0129
MFWGA11120	74.6	33.84	0.478	0.0135
MFWGA11121	78.33	35.53	0.5019	0.0142
MFWGA11122	82.06	37.22	0.5258	0.0149
MFWGA11123	85.79	38.91	0.5497	0.0156
MFWGA11124	89.52	40.6	0.5736	0.0162
MFWGA11125	93.25	42.3	0.5975	0.0169
MFWGA11126	96.98	43.99	0.6214	0.0176
MFWGA11127	100.71	45.68	0.6453	0.0183
MFWGA11128	104.44	47.37	0.6692	0.0189
MFWGA11129	108.17	49.06	0.6931	0.0196
MFWGA11130	111.9	50.76	0.717	0.0203
MFWGA11131	115.63	52.45	0.7409	0.021
MFWGA11132	119.36	54.14	0.7648	0.0217
MFWGA11133	123.09	55.83	0.7887	0.0223
MFWGA11134	126.82	57.52	0.8126	0.023
MFWGA11135	130.54	59.21	0.8365	0.0237
MFWGA11136	134.27	60.91	0.8604	0.0244
MFWGA11212	45.16	20.49	0.2894	0.0082
MFWGA11213	48.92	22.19	0.3135	0.0089
MFWGA11214	52.69	23.9	0.3376	0.0096
MFWGA11215	56.45	25.61	0.3617	0.0102
MFWGA11216	60.22	27.31	0.3858	0.0109
MFWGA11217	63.98	29.02	0.4099	0.0116
MFWGA11218	67.74	30.73	0.4341	0.0123
MFWGA11219	71.51	32.43	0.4582	0.013
MFWGA11220	75.27	34.14	0.4823	0.0137
MFWGA11221	79.03	35.85	0.5064	0.0143
MFWGA11222	82.8	37.56	0.5305	0.015

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGA11223	86.56	39.26	0.5546	0.0157
MFWGA11224	90.32	40.97	0.5787	0.0164
MFWGA11225	94.09	42.68	0.6029	0.0171
MFWGA11226	97.85	44.38	0.627	0.0178
MFWGA11227	101.61	46.09	0.6511	0.0184
MFWGA11228	105.38	47.8	0.6752	0.0191
MFWGA11229	109.14	49.51	0.6993	0.0198
MFWGA11230	112.9	51.21	0.7234	0.0205
MFWGA11231	116.67	52.92	0.7475	0.0212
MFWGA11232	120.43	54.63	0.7717	0.0219
MFWGA11233	124.19	56.33	0.7958	0.0225
MFWGA11234	127.96	58.04	0.8199	0.0232
MFWGA11235	131.72	59.75	0.844	0.0239
MFWGA11236	135.48	61.46	0.8681	0.0246
MFWGA11312	45.56	20.67	0.292	0.0083
MFWGA11313	49.36	22.39	0.3163	0.009
MFWGA11314	53.16	24.11	0.3406	0.0096
MFWGA11315	56.96	25.84	0.3649	0.0103
MFWGA11316	60.75	27.56	0.3893	0.011
MFWGA11317	64.55	29.28	0.4136	0.0117
MFWGA11318	68.35	31	0.4379	0.0124
MFWGA11319	72.14	32.72	0.4623	0.0131
MFWGA11320	75.94	34.45	0.4866	0.0138
MFWGA11321	79.74	36.17	0.5109	0.0145
MFWGA11322	83.54	37.89	0.5352	0.0152
MFWGA11323	87.33	39.61	0.5596	0.0158
MFWGA11324	91.13	41.34	0.5839	0.0165
MFWGA11325	94.93	43.06	0.6082	0.0172
MFWGA11326	98.72	44.78	0.6326	0.0179
MFWGA11327	102.52	46.5	0.6569	0.0186
MFWGA11328	106.32	48.23	0.6812	0.0193
MFWGA11329	110.11	49.95	0.7056	0.02
MFWGA11330	113.91	51.67	0.7299	0.0207
MFWGA11331	117.71	53.39	0.7542	0.0214
MFWGA11332	121.51	55.11	0.7785	0.022
MFWGA11333	125.3	56.84	0.8029	0.0227
MFWGA11334	129.1	58.56	0.8272	0.0234
MFWGA11335	132.9	60.28	0.8515	0.0241
MFWGA11336	136.69	62	0.8759	0.0248
MFWGA11412	45.97	20.85	0.2945	0.0083
MFWGA11413	49.8	22.59	0.3191	0.009
MFWGA11414	53.63	24.33	0.3436	0.0097
MFWGA11415	57.46	26.06	0.3682	0.0104
MFWGA11416	61.29	27.8	0.3927	0.0111
MFWGA11417	65.12	29.54	0.4173	0.0118
MFWGA11418	68.95	31.28	0.4418	0.0125
MFWGA11419	72.78	33.01	0.4664	0.0132
MFWGA11420	76.61	34.75	0.4909	0.0139
MFWGA11421	80.44	36.49	0.5154	0.0146
MFWGA11422	84.27	38.23	0.54	0.0153
MFWGA11423	88.11	39.96	0.5645	0.016
MFWGA11424	91.94	41.7	0.5891	0.0167
MFWGA11425	95.77	43.44	0.6136	0.0174
MFWGA11426	99.6	45.18	0.6382	0.0181
MFWGA11427	103.43	46.91	0.6627	0.0188
MFWGA11428	107.26	48.65	0.6873	0.0195
MFWGA11429	111.09	50.39	0.7118	0.0202
MFWGA11430	114.92	52.13	0.7363	0.0209

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGA11431	118.75	53.86	0.7609	0.0215
MF WGA11432	122.58	55.6	0.7854	0.0222
MF WGA11433	126.41	57.34	0.81	0.0229
MF WGA11434	130.24	59.08	0.8345	0.0236
MF WGA11435	134.07	60.82	0.8591	0.0243
MF WGA11436	137.9	62.55	0.8836	0.025
MF WGA11512	46.37	21.03	0.2971	0.0084
MF WGA11513	50.24	22.79	0.3219	0.0091
MF WGA11514	54.1	24.54	0.3466	0.0098
MF WGA11515	57.96	26.29	0.3714	0.0105
MF WGA11516	61.83	28.05	0.3962	0.0112
MF WGA11517	65.69	29.8	0.4209	0.0119
MF WGA11518	69.56	31.55	0.4457	0.0126
MF WGA11519	73.42	33.3	0.4704	0.0133
MF WGA11520	77.29	35.06	0.4952	0.014
MF WGA11521	81.15	36.81	0.52	0.0147
MF WGA11522	85.01	38.56	0.5447	0.0154
MF WGA11523	88.88	40.31	0.5695	0.0161
MF WGA11524	92.74	42.07	0.5942	0.0168
MF WGA11525	96.61	43.82	0.619	0.0175
MF WGA11526	100.47	45.57	0.6438	0.0182
MF WGA11527	104.34	47.33	0.6685	0.0189
MF WGA11528	108.2	49.08	0.6933	0.0196
MF WGA11529	112.06	50.83	0.718	0.0203
MF WGA11530	115.93	52.58	0.7428	0.021
MF WGA11531	119.79	54.34	0.7676	0.0217
MF WGA11532	123.66	56.09	0.7923	0.0224
MF WGA11533	127.52	57.84	0.8171	0.0231
MF WGA11534	131.39	59.6	0.8418	0.0238
MF WGA11535	135.25	61.35	0.8666	0.0245
MF WGA11536	139.11	63.1	0.8914	0.0252
MF WGA11612	46.77	21.22	0.2997	0.0085
MF WGA11613	50.67	22.98	0.3247	0.0092
MF WGA11614	54.57	24.75	0.3497	0.0099
MF WGA11615	58.47	26.52	0.3746	0.0106
MF WGA11616	62.37	28.29	0.3996	0.0113
MF WGA11617	66.26	30.06	0.4246	0.012
MF WGA11618	70.16	31.83	0.4496	0.0127
MF WGA11619	74.06	33.59	0.4745	0.0134
MF WGA11620	77.96	35.36	0.4995	0.0141
MF WGA11621	81.86	37.13	0.5245	0.0149
MF WGA11622	85.75	38.9	0.5495	0.0156
MF WGA11623	89.65	40.67	0.5744	0.0163
MF WGA11624	93.55	42.43	0.5994	0.017
MF WGA11625	97.45	44.2	0.6244	0.0177
MF WGA11626	101.34	45.97	0.6494	0.0184
MF WGA11627	105.24	47.74	0.6743	0.0191
MF WGA11628	109.14	49.51	0.6993	0.0198
MF WGA11629	113.04	51.27	0.7243	0.0205
MF WGA11630	116.94	53.04	0.7493	0.0212
MF WGA11631	120.83	54.81	0.7742	0.0219
MF WGA11632	124.73	56.58	0.7992	0.0226
MF WGA11633	128.63	58.35	0.8242	0.0233
MF WGA11634	132.53	60.11	0.8492	0.024
MF WGA11635	136.43	61.88	0.8741	0.0248
MF WGA11636	140.32	63.65	0.8991	0.0255
MF WGA11712	47.18	21.4	0.3023	0.0086
MF WGA11713	51.11	23.18	0.3275	0.0093

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGA11714	55.04	24.97	0.3527	0.01
MF WGA11715	58.97	26.75	0.3779	0.0107
MF WGA11716	62.9	28.53	0.4031	0.0114
MF WGA11717	66.83	30.32	0.4282	0.0121
MF WGA11718	70.77	32.1	0.4534	0.0128
MF WGA11719	74.7	33.88	0.4786	0.0136
MF WGA11720	78.63	35.67	0.5038	0.0143
MF WGA11721	82.56	37.45	0.529	0.015
MF WGA11722	86.49	39.23	0.5542	0.0157
MF WGA11723	90.42	41.02	0.5794	0.0164
MF WGA11724	94.36	42.8	0.6046	0.0171
MF WGA11725	98.29	44.58	0.6298	0.0178
MF WGA11726	102.22	46.37	0.655	0.0185
MF WGA11727	106.15	48.15	0.6801	0.0193
MF WGA11728	110.08	49.93	0.7053	0.02
MF WGA11729	114.01	51.72	0.7305	0.0207
MF WGA11730	117.94	53.5	0.7557	0.0214
MF WGA11731	121.88	55.28	0.7809	0.0221
MF WGA11732	125.81	57.07	0.8061	0.0228
MF WGA11733	129.74	58.85	0.8313	0.0235
MF WGA11734	133.67	60.63	0.8565	0.0243
MF WGA11735	137.6	62.42	0.8817	0.025
MF WGA11736	141.53	64.2	0.9069	0.0257
Glass Fascia – 12mm Thickness (MF WGB)				
MF WGB08012	40.96	18.58	0.2625	0.0074
MF WGB08013	44.38	20.13	0.2843	0.0081
MF WGB08014	47.79	21.68	0.3062	0.0087
MF WGB08015	51.2	23.23	0.3281	0.0093
MF WGB08016	54.62	24.77	0.35	0.0099
MF WGB08017	58.03	26.32	0.3718	0.0105
MF WGB08018	61.44	27.87	0.3937	0.0111
MF WGB08019	64.86	29.42	0.4156	0.0118
MF WGB08020	68.27	30.97	0.4374	0.0124
MF WGB08021	71.69	32.52	0.4593	0.013
MF WGB08022	75.1	34.06	0.4812	0.0136
MF WGB08023	78.51	35.61	0.5031	0.0142
MF WGB08024	81.93	37.16	0.5249	0.0149
MF WGB08025	85.34	38.71	0.5468	0.0155
MF WGB08026	88.75	40.26	0.5687	0.0161
MF WGB08027	92.17	41.81	0.5906	0.0167
MF WGB08028	95.58	43.35	0.6124	0.0173
MF WGB08029	98.99	44.9	0.6343	0.018
MF WGB08030	102.41	46.45	0.6562	0.0186
MF WGB08031	105.82	48	0.678	0.0192
MF WGB08032	109.24	49.55	0.6999	0.0198
MF WGB08033	112.65	51.1	0.7218	0.0204
MF WGB08034	116.06	52.64	0.7437	0.0211
MF WGB08035	119.48	54.19	0.7655	0.0217
MF WGB08036	122.89	55.74	0.7874	0.0223
MF WGB08037	126.3	57.29	0.8093	0.0229
MF WGB08038	129.72	58.84	0.8311	0.0235
MF WGB08039	133.13	60.39	0.853	0.0242
MF WGB08040	136.54	61.94	0.8749	0.0248
MF WGB08041	139.96	63.48	0.8968	0.0254
MF WGB08042	143.37	65.03	0.9186	0.026
MF WGB08043	146.78	66.58	0.9405	0.0266
MF WGB08044	150.2	68.13	0.9624	0.0273
MF WGB08045	153.61	69.68	0.9843	0.0279

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB08046	157.03	71.23	1.0061	0.0285
MFWGB08047	160.44	72.77	1.028	0.0291
MFWGB08048	163.85	74.32	1.0499	0.0297
MFWGB08112	41.48	18.81	0.2657	0.0075
MFWGB08113	44.93	20.38	0.2879	0.0082
MFWGB08114	48.39	21.95	0.31	0.0088
MFWGB08115	51.84	23.52	0.3322	0.0094
MFWGB08116	55.3	25.08	0.3543	0.01
MFWGB08117	58.76	26.65	0.3765	0.0107
MFWGB08118	62.21	28.22	0.3986	0.0113
MFWGB08119	65.67	29.79	0.4208	0.0119
MFWGB08120	69.13	31.35	0.4429	0.0125
MFWGB08121	72.58	32.92	0.4651	0.0132
MFWGB08122	76.04	34.49	0.4872	0.0138
MFWGB08123	79.49	36.06	0.5094	0.0144
MFWGB08124	82.95	37.63	0.5315	0.0151
MFWGB08125	86.41	39.19	0.5536	0.0157
MFWGB08126	89.86	40.76	0.5758	0.0163
MFWGB08127	93.32	42.33	0.5979	0.0169
MFWGB08128	96.78	43.9	0.6201	0.0176
MFWGB08129	100.23	45.46	0.6422	0.0182
MFWGB08130	103.69	47.03	0.6644	0.0188
MFWGB08131	107.14	48.6	0.6865	0.0194
MFWGB08132	110.6	50.17	0.7087	0.0201
MFWGB08133	114.06	51.74	0.7308	0.0207
MFWGB08134	117.51	53.3	0.753	0.0213
MFWGB08135	120.97	54.87	0.7751	0.0219
MFWGB08136	124.43	56.44	0.7972	0.0226
MFWGB08137	127.88	58.01	0.8194	0.0232
MFWGB08138	131.34	59.57	0.8415	0.0238
MFWGB08139	134.79	61.14	0.8637	0.0245
MFWGB08140	138.25	62.71	0.8858	0.0251
MFWGB08141	141.71	64.28	0.908	0.0257
MFWGB08142	145.16	65.84	0.9301	0.0263
MFWGB08143	148.62	67.41	0.9523	0.027
MFWGB08144	152.08	68.98	0.9744	0.0276
MFWGB08145	155.53	70.55	0.9966	0.0282
MFWGB08146	158.99	72.12	1.0187	0.0288
MFWGB08147	162.44	73.68	1.0408	0.0295
MFWGB08148	165.9	75.25	1.063	0.0301
MFWGB08212	41.99	19.05	0.269	0.0076
MFWGB08213	45.49	20.63	0.2914	0.0083
MFWGB08214	48.99	22.22	0.3139	0.0089
MFWGB08215	52.48	23.81	0.3363	0.0095
MFWGB08216	55.98	25.39	0.3587	0.0102
MFWGB08217	59.48	26.98	0.3811	0.0108
MFWGB08218	62.98	28.57	0.4035	0.0114
MFWGB08219	66.48	30.15	0.426	0.0121
MFWGB08220	69.98	31.74	0.4484	0.0127
MFWGB08221	73.48	33.33	0.4708	0.0133
MFWGB08222	76.98	34.92	0.4932	0.014
MFWGB08223	80.48	36.5	0.5156	0.0146
MFWGB08224	83.97	38.09	0.5381	0.0152
MFWGB08225	87.47	39.68	0.5605	0.0159
MFWGB08226	90.97	41.26	0.5829	0.0165
MFWGB08227	94.47	42.85	0.6053	0.0171
MFWGB08228	97.97	44.44	0.6277	0.0178
MFWGB08229	101.47	46.03	0.6502	0.0184

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB08230	104.97	47.61	0.6726	0.019
MFWGB08231	108.47	49.2	0.695	0.0197
MFWGB08232	111.97	50.79	0.7174	0.0203
MFWGB08233	115.47	52.37	0.7398	0.0209
MFWGB08234	118.96	53.96	0.7622	0.0216
MFWGB08235	122.46	55.55	0.7847	0.0222
MFWGB08236	125.96	57.14	0.8071	0.0229
MFWGB08237	129.46	58.72	0.8295	0.0235
MFWGB08238	132.96	60.31	0.8519	0.0241
MFWGB08239	136.46	61.9	0.8743	0.0248
MFWGB08240	139.96	63.48	0.8968	0.0254
MFWGB08241	143.46	65.07	0.9192	0.026
MFWGB08242	146.96	66.66	0.9416	0.0267
MFWGB08243	150.45	68.24	0.964	0.0273
MFWGB08244	153.95	69.83	0.9864	0.0279
MFWGB08245	157.45	71.42	1.0089	0.0286
MFWGB08246	160.95	73.01	1.0313	0.0292
MFWGB08247	164.45	74.59	1.0537	0.0298
MFWGB08248	167.95	76.18	1.0761	0.0305
MFWGB08312	42.5	19.28	0.2723	0.0077
MFWGB08313	46.04	20.88	0.295	0.0084
MFWGB08314	49.58	22.49	0.3177	0.009
MFWGB08315	53.12	24.1	0.3404	0.0096
MFWGB08316	56.67	25.7	0.3631	0.0103
MFWGB08317	60.21	27.31	0.3858	0.0109
MFWGB08318	63.75	28.92	0.4085	0.0116
MFWGB08319	67.29	30.52	0.4312	0.0122
MFWGB08320	70.83	32.13	0.4538	0.0129
MFWGB08321	74.37	33.74	0.4765	0.0135
MFWGB08322	77.92	35.34	0.4992	0.0141
MFWGB08323	81.46	36.95	0.5219	0.0148
MFWGB08324	85	38.55	0.5446	0.0154
MFWGB08325	88.54	40.16	0.5673	0.0161
MFWGB08326	92.08	41.77	0.59	0.0167
MFWGB08327	95.62	43.37	0.6127	0.0173
MFWGB08328	99.17	44.98	0.6354	0.018
MFWGB08329	102.71	46.59	0.6581	0.0186
MFWGB08330	106.25	48.19	0.6808	0.0193
MFWGB08331	109.79	49.8	0.7035	0.0199
MFWGB08332	113.33	51.41	0.7262	0.0206
MFWGB08333	116.87	53.01	0.7489	0.0212
MFWGB08334	120.41	54.62	0.7715	0.0218
MFWGB08335	123.96	56.23	0.7942	0.0225
MFWGB08336	127.5	57.83	0.8169	0.0231
MFWGB08337	131.04	59.44	0.8396	0.0238
MFWGB08338	134.58	61.04	0.8623	0.0244
MFWGB08339	138.12	62.65	0.885	0.0251
MFWGB08340	141.66	64.26	0.9077	0.0257
MFWGB08341	145.21	65.86	0.9304	0.0263
MFWGB08342	148.75	67.47	0.9531	0.027
MFWGB08343	152.29	69.08	0.9758	0.0276
MFWGB08344	155.83	70.68	0.9985	0.0283
MFWGB08345	159.37	72.29	1.0212	0.0289
MFWGB08346	162.91	73.9	1.0439	0.0296
MFWGB08347	166.46	75.5	1.0665	0.0302
MFWGB08348	170	77.11	1.0892	0.0308
MFWGB08412	44.62	20.24	0.2859	0.0081
MFWGB08413	48.34	21.93	0.3098	0.0088

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGB08414	52.06	23.61	0.3336	0.0094
MF WGB08415	55.78	25.3	0.3574	0.0101
MF WGB08416	59.5	26.99	0.3812	0.0108
MF WGB08417	63.22	28.68	0.4051	0.0115
MF WGB08418	66.94	30.36	0.4289	0.0121
MF WGB08419	70.65	32.05	0.4527	0.0128
MF WGB08420	74.37	33.74	0.4765	0.0135
MF WGB08421	78.09	35.42	0.5004	0.0142
MF WGB08422	81.81	37.11	0.5242	0.0148
MF WGB08423	85.53	38.8	0.548	0.0155
MF WGB08424	89.25	40.48	0.5719	0.0162
MF WGB08425	92.97	42.17	0.5957	0.0169
MF WGB08426	96.69	43.86	0.6195	0.0175
MF WGB08427	100.4	45.54	0.6433	0.0182
MF WGB08428	104.12	47.23	0.6672	0.0189
MF WGB08429	107.84	48.92	0.691	0.0196
MF WGB08430	111.56	50.6	0.7148	0.0202
MF WGB08431	115.28	52.29	0.7386	0.0209
MF WGB08432	119	53.98	0.7625	0.0216
MF WGB08433	122.72	55.66	0.7863	0.0223
MF WGB08434	126.43	57.35	0.8101	0.0229
MF WGB08435	130.15	59.04	0.8339	0.0236
MF WGB08436	133.87	60.72	0.8578	0.0243
MF WGB08437	137.59	62.41	0.8816	0.025
MF WGB08438	141.31	64.1	0.9054	0.0256
MF WGB08439	145.03	65.78	0.9293	0.0263
MF WGB08440	148.75	67.47	0.9531	0.027
MF WGB08441	152.46	69.16	0.9769	0.0277
MF WGB08442	156.18	70.84	1.0007	0.0283
MF WGB08443	159.9	72.53	1.0246	0.029
MF WGB08444	163.62	74.22	1.0484	0.0297
MF WGB08445	167.34	75.9	1.0722	0.0304
MF WGB08446	171.06	77.59	1.096	0.031
MF WGB08447	174.78	79.28	1.1199	0.0317
MF WGB08448	178.5	80.96	1.1437	0.0324
MF WGB08512	45.16	20.48	0.2893	0.0082
MF WGB08513	48.92	22.19	0.3134	0.0089
MF WGB08514	52.68	23.9	0.3376	0.0096
MF WGB08515	56.44	25.6	0.3617	0.0102
MF WGB08516	60.21	27.31	0.3858	0.0109
MF WGB08517	63.97	29.02	0.4099	0.0116
MF WGB08518	67.73	30.72	0.434	0.0123
MF WGB08519	71.5	32.43	0.4581	0.013
MF WGB08520	75.26	34.14	0.4822	0.0137
MF WGB08521	79.02	35.84	0.5063	0.0143
MF WGB08522	82.78	37.55	0.5304	0.015
MF WGB08523	86.55	39.26	0.5545	0.0157
MF WGB08524	90.31	40.96	0.5787	0.0164
MF WGB08525	94.07	42.67	0.6028	0.0171
MF WGB08526	97.84	44.38	0.6269	0.0178
MF WGB08527	101.6	46.08	0.651	0.0184
MF WGB08528	105.36	47.79	0.6751	0.0191
MF WGB08529	109.12	49.5	0.6992	0.0198
MF WGB08530	112.89	51.21	0.7233	0.0205
MF WGB08531	116.65	52.91	0.7474	0.0212
MF WGB08532	120.41	54.62	0.7715	0.0218
MF WGB08533	124.18	56.33	0.7957	0.0225
MF WGB08534	127.94	58.03	0.8198	0.0232

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGB08535	131.7	59.74	0.8439	0.0239
MF WGB08536	135.47	61.45	0.868	0.0246
MF WGB08537	139.23	63.15	0.8921	0.0253
MF WGB08538	142.99	64.86	0.9162	0.0259
MF WGB08539	146.75	66.57	0.9403	0.0266
MF WGB08540	150.52	68.27	0.9644	0.0273
MF WGB08541	154.28	69.98	0.9885	0.028
MF WGB08542	158.04	71.69	1.0127	0.0287
MF WGB08543	161.81	73.39	1.0368	0.0294
MF WGB08544	165.57	75.1	1.0609	0.03
MF WGB08545	169.33	76.81	1.085	0.0307
MF WGB08546	173.09	78.52	1.1091	0.0314
MF WGB08547	176.86	80.22	1.1332	0.0321
MF WGB08548	180.62	81.93	1.1573	0.0328
MF WGB08612	45.69	20.72	0.2927	0.0083
MF WGB08613	49.49	22.45	0.3171	0.009
MF WGB08614	53.3	24.18	0.3415	0.0097
MF WGB08615	57.11	25.9	0.3659	0.0104
MF WGB08616	60.92	27.63	0.3903	0.0111
MF WGB08617	64.72	29.36	0.4147	0.0117
MF WGB08618	68.53	31.08	0.4391	0.0124
MF WGB08619	72.34	32.81	0.4635	0.0131
MF WGB08620	76.14	34.54	0.4879	0.0138
MF WGB08621	79.95	36.27	0.5123	0.0145
MF WGB08622	83.76	37.99	0.5367	0.0152
MF WGB08623	87.57	39.72	0.5611	0.0159
MF WGB08624	91.37	41.45	0.5855	0.0166
MF WGB08625	95.18	43.17	0.6099	0.0173
MF WGB08626	98.99	44.9	0.6343	0.018
MF WGB08627	102.79	46.63	0.6586	0.0187
MF WGB08628	106.6	48.35	0.683	0.0193
MF WGB08629	110.41	50.08	0.7074	0.02
MF WGB08630	114.22	51.81	0.7318	0.0207
MF WGB08631	118.02	53.53	0.7562	0.0214
MF WGB08632	121.83	55.26	0.7806	0.0221
MF WGB08633	125.64	56.99	0.805	0.0228
MF WGB08634	129.44	58.72	0.8294	0.0235
MF WGB08635	133.25	60.44	0.8538	0.0242
MF WGB08636	137.06	62.17	0.8782	0.0249
MF WGB08637	140.87	63.9	0.9026	0.0256
MF WGB08638	144.67	65.62	0.927	0.0262
MF WGB08639	148.48	67.35	0.9514	0.0269
MF WGB08640	152.29	69.08	0.9758	0.0276
MF WGB08641	156.09	70.8	1.0002	0.0283
MF WGB08642	159.9	72.53	1.0246	0.029
MF WGB08643	163.71	74.26	1.049	0.0297
MF WGB08644	167.52	75.99	1.0734	0.0304
MF WGB08645	171.32	77.71	1.0977	0.0311
MF WGB08646	175.13	79.44	1.1221	0.0318
MF WGB08647	178.94	81.17	1.1465	0.0325
MF WGB08648	182.75	82.89	1.1709	0.0332
MF WGB08712	46.22	20.96	0.2961	0.0084
MF WGB08713	50.07	22.71	0.3208	0.0091
MF WGB08714	53.92	24.46	0.3455	0.0098
MF WGB08715	57.77	26.21	0.3702	0.0105
MF WGB08716	61.62	27.95	0.3948	0.0112
MF WGB08717	65.47	29.7	0.4195	0.0119
MF WGB08718	69.33	31.45	0.4442	0.0126

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB08719	73.18	33.19	0.4689	0.0133
MFWGB08720	77.03	34.94	0.4936	0.014
MFWGB08721	80.88	36.69	0.5182	0.0147
MFWGB08722	84.73	38.43	0.5429	0.0154
MFWGB08723	88.58	40.18	0.5676	0.0161
MFWGB08724	92.44	41.93	0.5923	0.0168
MFWGB08725	96.29	43.68	0.617	0.0175
MFWGB08726	100.14	45.42	0.6416	0.0182
MFWGB08727	103.99	47.17	0.6663	0.0189
MFWGB08728	107.84	48.92	0.691	0.0196
MFWGB08729	111.69	50.66	0.7157	0.0203
MFWGB08730	115.54	52.41	0.7403	0.021
MFWGB08731	119.4	54.16	0.765	0.0217
MFWGB08732	123.25	55.9	0.7897	0.0224
MFWGB08733	127.1	57.65	0.8144	0.0231
MFWGB08734	130.95	59.4	0.8391	0.0238
MFWGB08735	134.8	61.15	0.8637	0.0245
MFWGB08736	138.65	62.89	0.8884	0.0252
MFWGB08737	142.5	64.64	0.9131	0.0259
MFWGB08738	146.36	66.39	0.9378	0.0266
MFWGB08739	150.21	68.13	0.9624	0.0273
MFWGB08740	154.06	69.88	0.9871	0.028
MFWGB08741	157.91	71.63	1.0118	0.0287
MFWGB08742	161.76	73.37	1.0365	0.0293
MFWGB08743	165.61	75.12	1.0612	0.03
MFWGB08744	169.46	76.87	1.0858	0.0307
MFWGB08745	173.32	78.62	1.1105	0.0314
MFWGB08746	177.17	80.36	1.1352	0.0321
MFWGB08747	181.02	82.11	1.1599	0.0328
MFWGB08748	184.87	83.86	1.1845	0.0335
MFWGB08812	46.75	21.21	0.2995	0.0085
MFWGB08813	50.64	22.97	0.3245	0.0092
MFWGB08814	54.54	24.74	0.3495	0.0099
MFWGB08815	58.44	26.51	0.3744	0.0106
MFWGB08816	62.33	28.27	0.3994	0.0113
MFWGB08817	66.23	30.04	0.4243	0.012
MFWGB08818	70.12	31.81	0.4493	0.0127
MFWGB08819	74.02	33.57	0.4743	0.0134
MFWGB08820	77.91	35.34	0.4992	0.0141
MFWGB08821	81.81	37.11	0.5242	0.0148
MFWGB08822	85.71	38.88	0.5492	0.0156
MFWGB08823	89.6	40.64	0.5741	0.0163
MFWGB08824	93.5	42.41	0.5991	0.017
MFWGB08825	97.39	44.18	0.624	0.0177
MFWGB08826	101.29	45.94	0.649	0.0184
MFWGB08827	105.18	47.71	0.674	0.0191
MFWGB08828	109.08	49.48	0.6989	0.0198
MFWGB08829	112.98	51.25	0.7239	0.0205
MFWGB08830	116.87	53.01	0.7489	0.0212
MFWGB08831	120.77	54.78	0.7738	0.0219
MFWGB08832	124.66	56.55	0.7988	0.0226
MFWGB08833	128.56	58.31	0.8237	0.0233
MFWGB08834	132.45	60.08	0.8487	0.024
MFWGB08835	136.35	61.85	0.8737	0.0247
MFWGB08836	140.25	63.62	0.8986	0.0254
MFWGB08837	144.14	65.38	0.9236	0.0262
MFWGB08838	148.04	67.15	0.9485	0.0269
MFWGB08839	151.93	68.92	0.9735	0.0276

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB08840	155.83	70.68	0.9985	0.0283
MFWGB08841	159.73	72.45	1.0234	0.029
MFWGB08842	163.62	74.22	1.0484	0.0297
MFWGB08843	167.52	75.99	1.0734	0.0304
MFWGB08844	171.41	77.75	1.0983	0.0311
MFWGB08845	175.31	79.52	1.1233	0.0318
MFWGB08846	179.2	81.29	1.1482	0.0325
MFWGB08847	183.1	83.05	1.1732	0.0332
MFWGB08848	187	84.82	1.1982	0.0339
MFWGB08912	47.28	21.45	0.3029	0.0086
MFWGB08913	51.22	23.23	0.3282	0.0093
MFWGB08914	55.16	25.02	0.3534	0.01
MFWGB08915	59.1	26.81	0.3787	0.0107
MFWGB08916	63.04	28.59	0.4039	0.0114
MFWGB08917	66.98	30.38	0.4292	0.0122
MFWGB08918	70.92	32.17	0.4544	0.0129
MFWGB08919	74.86	33.96	0.4797	0.0136
MFWGB08920	78.8	35.74	0.5049	0.0143
MFWGB08921	82.74	37.53	0.5302	0.015
MFWGB08922	86.68	39.32	0.5554	0.0157
MFWGB08923	90.62	41.1	0.5806	0.0164
MFWGB08924	94.56	42.89	0.6059	0.0172
MFWGB08925	98.5	44.68	0.6311	0.0179
MFWGB08926	102.44	46.47	0.6564	0.0186
MFWGB08927	106.38	48.25	0.6816	0.0193
MFWGB08928	110.32	50.04	0.7069	0.02
MFWGB08929	114.26	51.83	0.7321	0.0207
MFWGB08930	118.2	53.62	0.7574	0.0214
MFWGB08931	122.14	55.4	0.7826	0.0222
MFWGB08932	126.08	57.19	0.8079	0.0229
MFWGB08933	130.02	58.98	0.8331	0.0236
MFWGB08934	133.96	60.76	0.8583	0.0243
MFWGB08935	137.9	62.55	0.8836	0.025
MFWGB08936	141.84	64.34	0.9088	0.0257
MFWGB08937	145.78	66.13	0.9341	0.0265
MFWGB08938	149.72	67.91	0.9593	0.0272
MFWGB08939	153.66	69.7	0.9846	0.0279
MFWGB08940	157.6	71.49	1.0098	0.0286
MFWGB08941	161.54	73.27	1.0351	0.0293
MFWGB08942	165.48	75.06	1.0603	0.03
MFWGB08943	169.42	76.85	1.0856	0.0307
MFWGB08944	173.36	78.64	1.1108	0.0315
MFWGB08945	177.3	80.42	1.136	0.0322
MFWGB08946	181.24	82.21	1.1613	0.0329
MFWGB08947	185.18	84	1.1865	0.0336
MFWGB08948	189.12	85.78	1.2118	0.0343
MFWGB09012	47.81	21.69	0.3063	0.0087
MFWGB09013	51.8	23.49	0.3319	0.0094
MFWGB09014	55.78	25.3	0.3574	0.0101
MFWGB09015	59.76	27.11	0.3829	0.0108
MFWGB09016	63.75	28.92	0.4085	0.0116
MFWGB09017	67.73	30.72	0.434	0.0123
MFWGB09018	71.72	32.53	0.4595	0.013
MFWGB09019	75.7	34.34	0.4851	0.0137
MFWGB09020	79.69	36.15	0.5106	0.0145
MFWGB09021	83.67	37.95	0.5361	0.0152
MFWGB09022	87.65	39.76	0.5616	0.0159
MFWGB09023	91.64	41.57	0.5872	0.0166

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGB09024	95.62	43.37	0.6127	0.0173
MF WGB09025	99.61	45.18	0.6382	0.0181
MF WGB09026	103.59	46.99	0.6638	0.0188
MF WGB09027	107.58	48.8	0.6893	0.0195
MF WGB09028	111.56	50.6	0.7148	0.0202
MF WGB09029	115.54	52.41	0.7403	0.021
MF WGB09030	119.53	54.22	0.7659	0.0217
MF WGB09031	123.51	56.02	0.7914	0.0224
MF WGB09032	127.5	57.83	0.8169	0.0231
MF WGB09033	131.48	59.64	0.8425	0.0239
MF WGB09034	135.47	61.45	0.868	0.0246
MF WGB09035	139.45	63.25	0.8935	0.0253
MF WGB09036	143.43	65.06	0.919	0.026
MF WGB09037	147.42	66.87	0.9446	0.0267
MF WGB09038	151.4	68.68	0.9701	0.0275
MF WGB09039	155.39	70.48	0.9956	0.0282
MF WGB09040	159.37	72.29	1.0212	0.0289
MF WGB09041	163.36	74.1	1.0467	0.0296
MF WGB09042	167.34	75.9	1.0722	0.0304
MF WGB09043	171.32	77.71	1.0977	0.0311
MF WGB09044	175.31	79.52	1.1233	0.0318
MF WGB09045	179.29	81.33	1.1488	0.0325
MF WGB09046	183.28	83.13	1.1743	0.0333
MF WGB09047	187.26	84.94	1.1999	0.034
MF WGB09048	191.25	86.75	1.2254	0.0347
MF WGB09112	48.34	21.93	0.3098	0.0088
MF WGB09113	52.37	23.76	0.3356	0.0095
MF WGB09114	56.4	25.58	0.3614	0.0102
MF WGB09115	60.43	27.41	0.3872	0.011
MF WGB09116	64.46	29.24	0.413	0.0117
MF WGB09117	68.49	31.06	0.4388	0.0124
MF WGB09118	72.51	32.89	0.4646	0.0132
MF WGB09119	76.54	34.72	0.4904	0.0139
MF WGB09120	80.57	36.55	0.5163	0.0146
MF WGB09121	84.6	38.37	0.5421	0.0153
MF WGB09122	88.63	40.2	0.5679	0.0161
MF WGB09123	92.66	42.03	0.5937	0.0168
MF WGB09124	96.69	43.86	0.6195	0.0175
MF WGB09125	100.71	45.68	0.6453	0.0183
MF WGB09126	104.74	47.51	0.6711	0.019
MF WGB09127	108.77	49.34	0.6969	0.0197
MF WGB09128	112.8	51.17	0.7228	0.0205
MF WGB09129	116.83	52.99	0.7486	0.0212
MF WGB09130	120.86	54.82	0.7744	0.0219
MF WGB09131	124.88	56.65	0.8002	0.0227
MF WGB09132	128.91	58.47	0.826	0.0234
MF WGB09133	132.94	60.3	0.8518	0.0241
MF WGB09134	136.97	62.13	0.8776	0.0249
MF WGB09135	141	63.96	0.9034	0.0256
MF WGB09136	145.03	65.78	0.9293	0.0263
MF WGB09137	149.06	67.61	0.9551	0.027
MF WGB09138	153.08	69.44	0.9809	0.0278
MF WGB09139	157.11	71.27	1.0067	0.0285
MF WGB09140	161.14	73.09	1.0325	0.0292
MF WGB09141	165.17	74.92	1.0583	0.03
MF WGB09142	169.2	76.75	1.0841	0.0307
MF WGB09143	173.23	78.58	1.1099	0.0314
MF WGB09144	177.26	80.4	1.1358	0.0322

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MF WGB09145	181.28	82.23	1.1616	0.0329
MF WGB09146	185.31	84.06	1.1874	0.0336
MF WGB09147	189.34	85.88	1.2132	0.0344
MF WGB09148	193.37	87.71	1.239	0.0351
MF WGB09212	48.87	22.17	0.3132	0.0089
MF WGB09213	52.95	24.02	0.3393	0.0096
MF WGB09214	57.02	25.86	0.3653	0.0103
MF WGB09215	61.09	27.71	0.3914	0.0111
MF WGB09216	65.17	29.56	0.4175	0.0118
MF WGB09217	69.24	31.41	0.4436	0.0126
MF WGB09218	73.31	33.25	0.4697	0.0133
MF WGB09219	77.38	35.1	0.4958	0.014
MF WGB09220	81.46	36.95	0.5219	0.0148
MF WGB09221	85.53	38.8	0.548	0.0155
MF WGB09222	89.6	40.64	0.5741	0.0163
MF WGB09223	93.67	42.49	0.6002	0.017
MF WGB09224	97.75	44.34	0.6263	0.0177
MF WGB09225	101.82	46.19	0.6524	0.0185
MF WGB09226	105.89	48.03	0.6785	0.0192
MF WGB09227	109.97	49.88	0.7046	0.02
MF WGB09228	114.04	51.73	0.7307	0.0207
MF WGB09229	118.11	53.58	0.7568	0.0214
MF WGB09230	122.18	55.42	0.7829	0.0222
MF WGB09231	126.26	57.27	0.809	0.0229
MF WGB09232	130.33	59.12	0.8351	0.0236
MF WGB09233	134.4	60.96	0.8612	0.0244
MF WGB09234	138.48	62.81	0.8873	0.0251
MF WGB09235	142.55	64.66	0.9134	0.0259
MF WGB09236	146.62	66.51	0.9395	0.0266
MF WGB09237	150.69	68.35	0.9656	0.0273
MF WGB09238	154.77	70.2	0.9917	0.0281
MF WGB09239	158.84	72.05	1.0178	0.0288
MF WGB09240	162.91	73.9	1.0439	0.0296
MF WGB09241	166.99	75.74	1.07	0.0303
MF WGB09242	171.06	77.59	1.096	0.031
MF WGB09243	175.13	79.44	1.1221	0.0318
MF WGB09244	179.2	81.29	1.1482	0.0325
MF WGB09245	183.28	83.13	1.1743	0.0333
MF WGB09246	187.35	84.98	1.2004	0.034
MF WGB09247	191.42	86.83	1.2265	0.0347
MF WGB09248	195.5	88.68	1.2526	0.0355
MF WGB09312	49.4	22.41	0.3166	0.009
MF WGB09313	53.52	24.28	0.3429	0.0097
MF WGB09314	57.64	26.14	0.3693	0.0105
MF WGB09315	61.76	28.01	0.3957	0.0112
MF WGB09316	65.87	29.88	0.4221	0.012
MF WGB09317	69.99	31.75	0.4485	0.0127
MF WGB09318	74.11	33.61	0.4748	0.0134
MF WGB09319	78.22	35.48	0.5012	0.0142
MF WGB09320	82.34	37.35	0.5276	0.0149
MF WGB09321	86.46	39.22	0.554	0.0157
MF WGB09322	90.58	41.08	0.5804	0.0164
MF WGB09323	94.69	42.95	0.6067	0.0172
MF WGB09324	98.81	44.82	0.6331	0.0179
MF WGB09325	102.93	46.69	0.6595	0.0187
MF WGB09326	107.04	48.55	0.6859	0.0194
MF WGB09327	111.16	50.42	0.7123	0.0202
MF WGB09328	115.28	52.29	0.7386	0.0209

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB09329	119.4	54.16	0.765	0.0217
MFWGB09330	123.51	56.02	0.7914	0.0224
MFWGB09331	127.63	57.89	0.8178	0.0232
MFWGB09332	131.75	59.76	0.8442	0.0239
MFWGB09333	135.86	61.63	0.8705	0.0247
MFWGB09334	139.98	63.49	0.8969	0.0254
MFWGB09335	144.1	65.36	0.9233	0.0261
MFWGB09336	148.21	67.23	0.9497	0.0269
MFWGB09337	152.33	69.1	0.9761	0.0276
MFWGB09338	156.45	70.96	1.0024	0.0284
MFWGB09339	160.57	72.83	1.0288	0.0291
MFWGB09340	164.68	74.7	1.0552	0.0299
MFWGB09341	168.8	76.57	1.0816	0.0306
MFWGB09342	172.92	78.43	1.108	0.0314
MFWGB09343	177.03	80.3	1.1343	0.0321
MFWGB09344	181.15	82.17	1.1607	0.0329
MFWGB09345	185.27	84.04	1.1871	0.0336
MFWGB09346	189.39	85.9	1.2135	0.0344
MFWGB09347	193.5	87.77	1.2399	0.0351
MFWGB09348	197.62	89.64	1.2662	0.0359
MFWGB09412	49.94	22.65	0.32	0.0091
MFWGB09413	54.1	24.54	0.3466	0.0098
MFWGB09414	58.26	26.43	0.3733	0.0106
MFWGB09415	62.42	28.31	0.4	0.0113
MFWGB09416	66.58	30.2	0.4266	0.0121
MFWGB09417	70.74	32.09	0.4533	0.0128
MFWGB09418	74.9	33.98	0.4799	0.0136
MFWGB09419	79.07	35.86	0.5066	0.0143
MFWGB09420	83.23	37.75	0.5333	0.0151
MFWGB09421	87.39	39.64	0.5599	0.0159
MFWGB09422	91.55	41.53	0.5866	0.0166
MFWGB09423	95.71	43.41	0.6133	0.0174
MFWGB09424	99.87	45.3	0.6399	0.0181
MFWGB09425	104.03	47.19	0.6666	0.0189
MFWGB09426	108.2	49.08	0.6933	0.0196
MFWGB09427	112.36	50.96	0.7199	0.0204
MFWGB09428	116.52	52.85	0.7466	0.0211
MFWGB09429	120.68	54.74	0.7732	0.0219
MFWGB09430	124.84	56.63	0.7999	0.0227
MFWGB09431	129	58.51	0.8266	0.0234
MFWGB09432	133.16	60.4	0.8532	0.0242
MFWGB09433	137.32	62.29	0.8799	0.0249
MFWGB09434	141.49	64.18	0.9066	0.0257
MFWGB09435	145.65	66.07	0.9332	0.0264
MFWGB09436	149.81	67.95	0.9599	0.0272
MFWGB09437	153.97	69.84	0.9866	0.0279
MFWGB09438	158.13	71.73	1.0132	0.0287
MFWGB09439	162.29	73.62	1.0399	0.0294
MFWGB09440	166.45	75.5	1.0665	0.0302
MFWGB09441	170.62	77.39	1.0932	0.031
MFWGB09442	174.78	79.28	1.1199	0.0317
MFWGB09443	178.94	81.17	1.1465	0.0325
MFWGB09444	183.1	83.05	1.1732	0.0332
MFWGB09445	187.26	84.94	1.1999	0.034
MFWGB09446	191.42	86.83	1.2265	0.0347
MFWGB09447	195.58	88.72	1.2532	0.0355
MFWGB09448	199.74	90.6	1.2799	0.0362
MFWGB09512	50.47	22.89	0.3234	0.0092

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB09513	54.67	24.8	0.3503	0.0099
MFWGB09514	58.88	26.71	0.3773	0.0107
MFWGB09515	63.08	28.61	0.4042	0.0114
MFWGB09516	67.29	30.52	0.4312	0.0122
MFWGB09517	71.5	32.43	0.4581	0.013
MFWGB09518	75.7	34.34	0.4851	0.0137
MFWGB09519	79.91	36.25	0.512	0.0145
MFWGB09520	84.11	38.15	0.5389	0.0153
MFWGB09521	88.32	40.06	0.5659	0.016
MFWGB09522	92.52	41.97	0.5928	0.0168
MFWGB09523	96.73	43.88	0.6198	0.0176
MFWGB09524	100.93	45.78	0.6467	0.0183
MFWGB09525	105.14	47.69	0.6737	0.0191
MFWGB09526	109.35	49.6	0.7006	0.0198
MFWGB09527	113.55	51.51	0.7276	0.0206
MFWGB09528	117.76	53.41	0.7545	0.0214
MFWGB09529	121.96	55.32	0.7815	0.0221
MFWGB09530	126.17	57.23	0.8084	0.0229
MFWGB09531	130.37	59.14	0.8354	0.0237
MFWGB09532	134.58	61.05	0.8623	0.0244
MFWGB09533	138.79	62.95	0.8893	0.0252
MFWGB09534	142.99	64.86	0.9162	0.0259
MFWGB09535	147.2	66.77	0.9432	0.0267
MFWGB09536	151.4	68.68	0.9701	0.0275
MFWGB09537	155.61	70.58	0.9971	0.0282
MFWGB09538	159.81	72.49	1.024	0.029
MFWGB09539	164.02	74.4	1.0509	0.0298
MFWGB09540	168.22	76.31	1.0779	0.0305
MFWGB09541	172.43	78.21	1.1048	0.0313
MFWGB09542	176.64	80.12	1.1318	0.032
MFWGB09543	180.84	82.03	1.1587	0.0328
MFWGB09544	185.05	83.94	1.1857	0.0336
MFWGB09545	189.25	85.84	1.2126	0.0343
MFWGB09546	193.46	87.75	1.2396	0.0351
MFWGB09547	197.66	89.66	1.2665	0.0359
MFWGB09548	201.87	91.57	1.2935	0.0366
MFWGB09612	51	23.13	0.3268	0.0093
MFWGB09613	55.25	25.06	0.354	0.01
MFWGB09614	59.5	26.99	0.3812	0.0108
MFWGB09615	63.75	28.92	0.4085	0.0116
MFWGB09616	68	30.84	0.4357	0.0123
MFWGB09617	72.25	32.77	0.4629	0.0131
MFWGB09618	76.5	34.7	0.4902	0.0139
MFWGB09619	80.75	36.63	0.5174	0.0147
MFWGB09620	85	38.55	0.5446	0.0154
MFWGB09621	89.25	40.48	0.5719	0.0162
MFWGB09622	93.5	42.41	0.5991	0.017
MFWGB09623	97.75	44.34	0.6263	0.0177
MFWGB09624	102	46.27	0.6535	0.0185
MFWGB09625	106.25	48.19	0.6808	0.0193
MFWGB09626	110.5	50.12	0.708	0.02
MFWGB09627	114.75	52.05	0.7352	0.0208
MFWGB09628	119	53.98	0.7625	0.0216
MFWGB09629	123.25	55.9	0.7897	0.0224
MFWGB09630	127.5	57.83	0.8169	0.0231
MFWGB09631	131.75	59.76	0.8442	0.0239
MFWGB09632	136	61.69	0.8714	0.0247
MFWGB09633	140.25	63.62	0.8986	0.0254

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB09634	144.5	65.54	0.9259	0.0262
MFWGB09635	148.75	67.47	0.9531	0.027
MFWGB09636	153	69.4	0.9803	0.0278
MFWGB09637	157.25	71.33	1.0075	0.0285
MFWGB09638	161.5	73.25	1.0348	0.0293
MFWGB09639	165.75	75.18	1.062	0.0301
MFWGB09640	170	77.11	1.0892	0.0308
MFWGB09641	174.25	79.04	1.1165	0.0316
MFWGB09642	178.5	80.96	1.1437	0.0324
MFWGB09643	182.75	82.89	1.1709	0.0332
MFWGB09644	187	84.82	1.1982	0.0339
MFWGB09645	191.25	86.75	1.2254	0.0347
MFWGB09646	195.5	88.68	1.2526	0.0355
MFWGB09647	199.74	90.6	1.2799	0.0362
MFWGB09648	203.99	92.53	1.3071	0.037
MFWGB09712	51.53	23.37	0.3302	0.0093
MFWGB09713	55.82	25.32	0.3577	0.0101
MFWGB09714	60.12	27.27	0.3852	0.0109
MFWGB09715	64.41	29.22	0.4127	0.0117
MFWGB09716	68.71	31.17	0.4402	0.0125
MFWGB09717	73	33.11	0.4677	0.0132
MFWGB09718	77.29	35.06	0.4953	0.014
MFWGB09719	81.59	37.01	0.5228	0.0148
MFWGB09720	85.88	38.96	0.5503	0.0156
MFWGB09721	90.18	40.9	0.5778	0.0164
MFWGB09722	94.47	42.85	0.6053	0.0171
MFWGB09723	98.77	44.8	0.6328	0.0179
MFWGB09724	103.06	46.75	0.6604	0.0187
MFWGB09725	107.35	48.7	0.6879	0.0195
MFWGB09726	111.65	50.64	0.7154	0.0203
MFWGB09727	115.94	52.59	0.7429	0.021
MFWGB09728	120.24	54.54	0.7704	0.0218
MFWGB09729	124.53	56.49	0.7979	0.0226
MFWGB09730	128.82	58.43	0.8254	0.0234
MFWGB09731	133.12	60.38	0.853	0.0242
MFWGB09732	137.41	62.33	0.8805	0.0249
MFWGB09733	141.71	64.28	0.908	0.0257
MFWGB09734	146	66.23	0.9355	0.0265
MFWGB09735	150.3	68.17	0.963	0.0273
MFWGB09736	154.59	70.12	0.9905	0.028
MFWGB09737	158.88	72.07	1.018	0.0288
MFWGB09738	163.18	74.02	1.0456	0.0296
MFWGB09739	167.47	75.96	1.0731	0.0304
MFWGB09740	171.77	77.91	1.1006	0.0312
MFWGB09741	176.06	79.86	1.1281	0.0319
MFWGB09742	180.35	81.81	1.1556	0.0327
MFWGB09743	184.65	83.76	1.1831	0.0335
MFWGB09744	188.94	85.7	1.2106	0.0343
MFWGB09745	193.24	87.65	1.2382	0.0351
MFWGB09746	197.53	89.6	1.2657	0.0358
MFWGB09747	201.83	91.55	1.2932	0.0366
MFWGB09748	206.12	93.5	1.3207	0.0374
MFWGB09812	52.06	23.61	0.3336	0.0094
MFWGB09813	56.4	25.58	0.3614	0.0102
MFWGB09814	60.74	27.55	0.3892	0.011
MFWGB09815	65.08	29.52	0.417	0.0118
MFWGB09816	69.41	31.49	0.4448	0.0126
MFWGB09817	73.75	33.45	0.4726	0.0134

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB09818	78.09	35.42	0.5004	0.0142
MFWGB09819	82.43	37.39	0.5282	0.015
MFWGB09820	86.77	39.36	0.556	0.0157
MFWGB09821	91.11	41.33	0.5838	0.0165
MFWGB09822	95.45	43.29	0.6116	0.0173
MFWGB09823	99.78	45.26	0.6394	0.0181
MFWGB09824	104.12	47.23	0.6672	0.0189
MFWGB09825	108.46	49.2	0.695	0.0197
MFWGB09826	112.8	51.17	0.7228	0.0205
MFWGB09827	117.14	53.13	0.7506	0.0213
MFWGB09828	121.48	55.1	0.7784	0.022
MFWGB09829	125.81	57.07	0.8062	0.0228
MFWGB09830	130.15	59.04	0.8339	0.0236
MFWGB09831	134.49	61	0.8617	0.0244
MFWGB09832	138.83	62.97	0.8895	0.0252
MFWGB09833	143.17	64.94	0.9173	0.026
MFWGB09834	147.51	66.91	0.9451	0.0268
MFWGB09835	151.85	68.88	0.9729	0.0276
MFWGB09836	156.18	70.84	1.0007	0.0283
MFWGB09837	160.52	72.81	1.0285	0.0291
MFWGB09838	164.86	74.78	1.0563	0.0299
MFWGB09839	169.2	76.75	1.0841	0.0307
MFWGB09840	173.54	78.72	1.1119	0.0315
MFWGB09841	177.88	80.68	1.1397	0.0323
MFWGB09842	182.21	82.65	1.1675	0.0331
MFWGB09843	186.55	84.62	1.1953	0.0338
MFWGB09844	190.89	86.59	1.2231	0.0346
MFWGB09845	195.23	88.56	1.2509	0.0354
MFWGB09846	199.57	90.52	1.2787	0.0362
MFWGB09847	203.91	92.49	1.3065	0.037
MFWGB09848	208.24	94.46	1.3343	0.0378
MFWGB09912	52.59	23.86	0.337	0.0095
MFWGB09913	56.98	25.84	0.3651	0.0103
MFWGB09914	61.36	27.83	0.3931	0.0111
MFWGB09915	65.74	29.82	0.4212	0.0119
MFWGB09916	70.12	31.81	0.4493	0.0127
MFWGB09917	74.51	33.8	0.4774	0.0135
MFWGB09918	78.89	35.78	0.5055	0.0143
MFWGB09919	83.27	37.77	0.5336	0.0151
MFWGB09920	87.65	39.76	0.5616	0.0159
MFWGB09921	92.04	41.75	0.5897	0.0167
MFWGB09922	96.42	43.74	0.6178	0.0175
MFWGB09923	100.8	45.72	0.6459	0.0183
MFWGB09924	105.18	47.71	0.674	0.0191
MFWGB09925	109.57	49.7	0.702	0.0199
MFWGB09926	113.95	51.69	0.7301	0.0207
MFWGB09927	118.33	53.68	0.7582	0.0215
MFWGB09928	122.72	55.66	0.7863	0.0223
MFWGB09929	127.1	57.65	0.8144	0.0231
MFWGB09930	131.48	59.64	0.8425	0.0239
MFWGB09931	135.86	61.63	0.8705	0.0247
MFWGB09932	140.25	63.62	0.8986	0.0254
MFWGB09933	144.63	65.6	0.9267	0.0262
MFWGB09934	149.01	67.59	0.9548	0.027
MFWGB09935	153.39	69.58	0.9829	0.0278
MFWGB09936	157.78	71.57	1.011	0.0286
MFWGB09937	162.16	73.56	1.039	0.0294
MFWGB09938	166.54	75.54	1.0671	0.0302

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB09939	170.93	77.53	1.0952	0.031
MFWGB09940	175.31	79.52	1.1233	0.0318
MFWGB09941	179.69	81.51	1.1514	0.0326
MFWGB09942	184.07	83.5	1.1794	0.0334
MFWGB09943	188.46	85.48	1.2075	0.0342
MFWGB09944	192.84	87.47	1.2356	0.035
MFWGB09945	197.22	89.46	1.2637	0.0358
MFWGB09946	201.6	91.45	1.2918	0.0366
MFWGB09947	205.99	93.44	1.3199	0.0374
MFWGB09948	210.37	95.42	1.3479	0.0382
MFWGB10012	53.12	24.1	0.3404	0.0096
MFWGB10013	57.55	26.1	0.3688	0.0104
MFWGB10014	61.98	28.11	0.3971	0.0112
MFWGB10015	66.4	30.12	0.4255	0.012
MFWGB10016	70.83	32.13	0.4538	0.0129
MFWGB10017	75.26	34.14	0.4822	0.0137
MFWGB10018	79.69	36.15	0.5106	0.0145
MFWGB10019	84.11	38.15	0.5389	0.0153
MFWGB10020	88.54	40.16	0.5673	0.0161
MFWGB10021	92.97	42.17	0.5957	0.0169
MFWGB10022	97.39	44.18	0.624	0.0177
MFWGB10023	101.82	46.19	0.6524	0.0185
MFWGB10024	106.25	48.19	0.6808	0.0193
MFWGB10025	110.67	50.2	0.7091	0.0201
MFWGB10026	115.1	52.21	0.7375	0.0209
MFWGB10027	119.53	54.22	0.7659	0.0217
MFWGB10028	123.96	56.23	0.7942	0.0225
MFWGB10029	128.38	58.23	0.8226	0.0233
MFWGB10030	132.81	60.24	0.851	0.0241
MFWGB10031	137.24	62.25	0.8793	0.0249
MFWGB10032	141.66	64.26	0.9077	0.0257
MFWGB10033	146.09	66.27	0.9361	0.0265
MFWGB10034	150.52	68.27	0.9644	0.0273
MFWGB10035	154.94	70.28	0.9928	0.0281
MFWGB10036	159.37	72.29	1.0212	0.0289
MFWGB10037	163.8	74.3	1.0495	0.0297
MFWGB10038	168.22	76.31	1.0779	0.0305
MFWGB10039	172.65	78.31	1.1063	0.0313
MFWGB10040	177.08	80.32	1.1346	0.0321
MFWGB10041	181.51	82.33	1.163	0.0329
MFWGB10042	185.93	84.34	1.1914	0.0337
MFWGB10043	190.36	86.35	1.2197	0.0345
MFWGB10044	194.79	88.35	1.2481	0.0353
MFWGB10045	199.21	90.36	1.2765	0.0361
MFWGB10046	203.64	92.37	1.3048	0.0369
MFWGB10047	208.07	94.38	1.3332	0.0378
MFWGB10048	212.49	96.39	1.3615	0.0386
MFWGB10112	53.65	24.34	0.3438	0.0097
MFWGB10113	58.13	26.37	0.3724	0.0105
MFWGB10114	62.6	28.39	0.4011	0.0114
MFWGB10115	67.07	30.42	0.4297	0.0122
MFWGB10116	71.54	32.45	0.4584	0.013
MFWGB10117	76.01	34.48	0.487	0.0138
MFWGB10118	80.48	36.51	0.5157	0.0146
MFWGB10119	84.95	38.53	0.5443	0.0154
MFWGB10120	89.42	40.56	0.573	0.0162
MFWGB10121	93.9	42.59	0.6016	0.017
MFWGB10122	98.37	44.62	0.6303	0.0178

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB10123	102.84	46.65	0.6589	0.0187
MFWGB10124	107.31	48.68	0.6876	0.0195
MFWGB10125	111.78	50.7	0.7162	0.0203
MFWGB10126	116.25	52.73	0.7449	0.0211
MFWGB10127	120.72	54.76	0.7735	0.0219
MFWGB10128	125.19	56.79	0.8022	0.0227
MFWGB10129	129.67	58.82	0.8308	0.0235
MFWGB10130	134.14	60.84	0.8595	0.0243
MFWGB10131	138.61	62.87	0.8881	0.0251
MFWGB10132	143.08	64.9	0.9168	0.026
MFWGB10133	147.55	66.93	0.9454	0.0268
MFWGB10134	152.02	68.96	0.9741	0.0276
MFWGB10135	156.49	70.98	1.0027	0.0284
MFWGB10136	160.96	73.01	1.0314	0.0292
MFWGB10137	165.44	75.04	1.06	0.03
MFWGB10138	169.91	77.07	1.0887	0.0308
MFWGB10139	174.38	79.1	1.1173	0.0316
MFWGB10140	178.85	81.13	1.146	0.0325
MFWGB10141	183.32	83.15	1.1746	0.0333
MFWGB10142	187.79	85.18	1.2033	0.0341
MFWGB10143	192.26	87.21	1.2319	0.0349
MFWGB10144	196.73	89.24	1.2606	0.0357
MFWGB10145	201.21	91.27	1.2892	0.0365
MFWGB10146	205.68	93.29	1.3179	0.0373
MFWGB10147	210.15	95.32	1.3465	0.0381
MFWGB10148	214.62	97.35	1.3752	0.0389
MFWGB10212	54.19	24.58	0.3472	0.0098
MFWGB10213	58.7	26.63	0.3761	0.0107
MFWGB10214	63.22	28.68	0.4051	0.0115
MFWGB10215	67.73	30.72	0.434	0.0123
MFWGB10216	72.25	32.77	0.4629	0.0131
MFWGB10217	76.76	34.82	0.4919	0.0139
MFWGB10218	81.28	36.87	0.5208	0.0147
MFWGB10219	85.79	38.92	0.5497	0.0156
MFWGB10220	90.31	40.96	0.5787	0.0164
MFWGB10221	94.83	43.01	0.6076	0.0172
MFWGB10222	99.34	45.06	0.6365	0.018
MFWGB10223	103.86	47.11	0.6655	0.0188
MFWGB10224	108.37	49.16	0.6944	0.0197
MFWGB10225	112.89	51.21	0.7233	0.0205
MFWGB10226	117.4	53.25	0.7523	0.0213
MFWGB10227	121.92	55.3	0.7812	0.0221
MFWGB10228	126.43	57.35	0.8101	0.0229
MFWGB10229	130.95	59.4	0.8391	0.0238
MFWGB10230	135.47	61.45	0.868	0.0246
MFWGB10231	139.98	63.49	0.8969	0.0254
MFWGB10232	144.5	65.54	0.9259	0.0262
MFWGB10233	149.01	67.59	0.9548	0.027
MFWGB10234	153.53	69.64	0.9837	0.0279
MFWGB10235	158.04	71.69	1.0127	0.0287
MFWGB10236	162.56	73.74	1.0416	0.0295
MFWGB10237	167.07	75.78	1.0705	0.0303
MFWGB10238	171.59	77.83	1.0995	0.0311
MFWGB10239	176.1	79.88	1.1284	0.032
MFWGB10240	180.62	81.93	1.1573	0.0328
MFWGB10241	185.14	83.98	1.1863	0.0336
MFWGB10242	189.65	86.03	1.2152	0.0344
MFWGB10243	194.17	88.07	1.2441	0.0352

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
	MF WGB10244	198.68	90.12	1.273
MF WGB10245	203.2	92.17	1.302	0.0369
MF WGB10246	207.71	94.22	1.3309	0.0377
MF WGB10247	212.23	96.27	1.3598	0.0385
MF WGB10248	216.74	98.31	1.3888	0.0393
MF WGB10312	54.72	24.82	0.3506	0.0099
MF WGB10313	59.28	26.89	0.3798	0.0108
MF WGB10314	63.84	28.96	0.409	0.0116
MF WGB10315	68.4	31.02	0.4382	0.0124
MF WGB10316	72.96	33.09	0.4675	0.0132
MF WGB10317	77.52	35.16	0.4967	0.0141
MF WGB10318	82.08	37.23	0.5259	0.0149
MF WGB10319	86.64	39.3	0.5551	0.0157
MF WGB10320	91.2	41.37	0.5843	0.0165
MF WGB10321	95.76	43.43	0.6135	0.0174
MF WGB10322	100.32	45.5	0.6428	0.0182
MF WGB10323	104.87	47.57	0.672	0.019
MF WGB10324	109.43	49.64	0.7012	0.0199
MF WGB10325	113.99	51.71	0.7304	0.0207
MF WGB10326	118.55	53.78	0.7596	0.0215
MF WGB10327	123.11	55.84	0.7888	0.0223
MF WGB10328	127.67	57.91	0.8181	0.0232
MF WGB10329	132.23	59.98	0.8473	0.024
MF WGB10330	136.79	62.05	0.8765	0.0248
MF WGB10331	141.35	64.12	0.9057	0.0256
MF WGB10332	145.91	66.19	0.9349	0.0265
MF WGB10333	150.47	68.25	0.9641	0.0273
MF WGB10334	155.03	70.32	0.9934	0.0281
MF WGB10335	159.59	72.39	1.0226	0.029
MF WGB10336	164.15	74.46	1.0518	0.0298
MF WGB10337	168.71	76.53	1.081	0.0306
MF WGB10338	173.27	78.6	1.1102	0.0314
MF WGB10339	177.83	80.66	1.1394	0.0323
MF WGB10340	182.39	82.73	1.1687	0.0331
MF WGB10341	186.95	84.8	1.1979	0.0339
MF WGB10342	191.51	86.87	1.2271	0.0347
MF WGB10343	196.07	88.94	1.2563	0.0356
MF WGB10344	200.63	91.01	1.2855	0.0364
MF WGB10345	205.19	93.07	1.3147	0.0372
MF WGB10346	209.75	95.14	1.344	0.0381
MF WGB10347	214.31	97.21	1.3732	0.0389
MF WGB10348	218.87	99.28	1.4024	0.0397
MF WGB10412	55.25	25.06	0.354	0.01
MF WGB10413	59.85	27.15	0.3835	0.0109
MF WGB10414	64.46	29.24	0.413	0.0117
MF WGB10415	69.06	31.33	0.4425	0.0125
MF WGB10416	73.66	33.41	0.472	0.0134
MF WGB10417	78.27	35.5	0.5015	0.0142
MF WGB10418	82.87	37.59	0.531	0.015
MF WGB10419	87.48	39.68	0.5605	0.0159
MF WGB10420	92.08	41.77	0.59	0.0167
MF WGB10421	96.69	43.86	0.6195	0.0175
MF WGB10422	101.29	45.94	0.649	0.0184
MF WGB10423	105.89	48.03	0.6785	0.0192
MF WGB10424	110.5	50.12	0.708	0.02
MF WGB10425	115.1	52.21	0.7375	0.0209
MF WGB10426	119.71	54.3	0.767	0.0217
MF WGB10427	124.31	56.39	0.7965	0.0226

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
	MF WGB10428	128.91	58.47	0.826
MF WGB10429	133.52	60.56	0.8555	0.0242
MF WGB10430	138.12	62.65	0.885	0.0251
MF WGB10431	142.73	64.74	0.9145	0.0259
MF WGB10432	147.33	66.83	0.944	0.0267
MF WGB10433	151.93	68.92	0.9735	0.0276
MF WGB10434	156.54	71.01	1.003	0.0284
MF WGB10435	161.14	73.09	1.0325	0.0292
MF WGB10436	165.75	75.18	1.062	0.0301
MF WGB10437	170.35	77.27	1.0915	0.0309
MF WGB10438	174.95	79.36	1.121	0.0317
MF WGB10439	179.56	81.45	1.1505	0.0326
MF WGB10440	184.16	83.54	1.18	0.0334
MF WGB10441	188.77	85.62	1.2095	0.0342
MF WGB10442	193.37	87.71	1.239	0.0351
MF WGB10443	197.97	89.8	1.2685	0.0359
MF WGB10444	202.58	91.89	1.298	0.0368
MF WGB10445	207.18	93.98	1.3275	0.0376
MF WGB10446	211.79	96.07	1.357	0.0384
MF WGB10447	216.39	98.15	1.3865	0.0393
MF WGB10448	220.99	100.24	1.416	0.0401
MF WGB10512	55.78	25.3	0.3574	0.0101
MF WGB10513	60.43	27.41	0.3872	0.011
MF WGB10514	65.08	29.52	0.417	0.0118
MF WGB10515	69.72	31.63	0.4468	0.0127
MF WGB10516	74.37	33.74	0.4765	0.0135
MF WGB10517	79.02	35.84	0.5063	0.0143
MF WGB10518	83.67	37.95	0.5361	0.0152
MF WGB10519	88.32	40.06	0.5659	0.016
MF WGB10520	92.97	42.17	0.5957	0.0169
MF WGB10521	97.61	44.28	0.6255	0.0177
MF WGB10522	102.26	46.39	0.6552	0.0186
MF WGB10523	106.91	48.49	0.685	0.0194
MF WGB10524	111.56	50.6	0.7148	0.0202
MF WGB10525	116.21	52.71	0.7446	0.0211
MF WGB10526	120.86	54.82	0.7744	0.0219
MF WGB10527	125.5	56.93	0.8042	0.0228
MF WGB10528	130.15	59.04	0.8339	0.0236
MF WGB10529	134.8	61.15	0.8637	0.0245
MF WGB10530	139.45	63.25	0.8935	0.0253
MF WGB10531	144.1	65.36	0.9233	0.0261
MF WGB10532	148.75	67.47	0.9531	0.027
MF WGB10533	153.39	69.58	0.9829	0.0278
MF WGB10534	158.04	71.69	1.0127	0.0287
MF WGB10535	162.69	73.8	1.0424	0.0295
MF WGB10536	167.34	75.9	1.0722	0.0304
MF WGB10537	171.99	78.01	1.102	0.0312
MF WGB10538	176.64	80.12	1.1318	0.032
MF WGB10539	181.28	82.23	1.1616	0.0329
MF WGB10540	185.93	84.34	1.1914	0.0337
MF WGB10541	190.58	86.45	1.2211	0.0346
MF WGB10542	195.23	88.56	1.2509	0.0354
MF WGB10543	199.88	90.66	1.2807	0.0363
MF WGB10544	204.53	92.77	1.3105	0.0371
MF WGB10545	209.17	94.88	1.3403	0.038
MF WGB10546	213.82	96.99	1.3701	0.0388
MF WGB10547	218.47	99.1	1.3998	0.0396
MF WGB10548	223.12	101.21	1.4296	0.0405

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB10612	56.31	25.54	0.3608	0.0102
MFWGB10613	61	27.67	0.3909	0.0111
MFWGB10614	65.7	29.8	0.4209	0.0119
MFWGB10615	70.39	31.93	0.451	0.0128
MFWGB10616	75.08	34.06	0.4811	0.0136
MFWGB10617	79.77	36.19	0.5111	0.0145
MFWGB10618	84.47	38.31	0.5412	0.0153
MFWGB10619	89.16	40.44	0.5713	0.0162
MFWGB10620	93.85	42.57	0.6014	0.017
MFWGB10621	98.54	44.7	0.6314	0.0179
MFWGB10622	103.24	46.83	0.6615	0.0187
MFWGB10623	107.93	48.96	0.6916	0.0196
MFWGB10624	112.62	51.09	0.7216	0.0204
MFWGB10625	117.31	53.21	0.7517	0.0213
MFWGB10626	122.01	55.34	0.7818	0.0221
MFWGB10627	126.7	57.47	0.8118	0.023
MFWGB10628	131.39	59.6	0.8419	0.0238
MFWGB10629	136.09	61.73	0.872	0.0247
MFWGB10630	140.78	63.86	0.902	0.0255
MFWGB10631	145.47	65.98	0.9321	0.0264
MFWGB10632	150.16	68.11	0.9622	0.0272
MFWGB10633	154.86	70.24	0.9922	0.0281
MFWGB10634	159.55	72.37	1.0223	0.0289
MFWGB10635	164.24	74.5	1.0524	0.0298
MFWGB10636	168.93	76.63	1.0824	0.0307
MFWGB10637	173.63	78.76	1.1125	0.0315
MFWGB10638	178.32	80.88	1.1426	0.0324
MFWGB10639	183.01	83.01	1.1726	0.0332
MFWGB10640	187.7	85.14	1.2027	0.0341
MFWGB10641	192.4	87.27	1.2328	0.0349
MFWGB10642	197.09	89.4	1.2628	0.0358
MFWGB10643	201.78	91.53	1.2929	0.0366
MFWGB10644	206.47	93.66	1.323	0.0375
MFWGB10645	211.17	95.78	1.353	0.0383
MFWGB10646	215.86	97.91	1.3831	0.0392
MFWGB10647	220.55	100.04	1.4132	0.04
MFWGB10648	225.24	102.17	1.4432	0.0409
MFWGB10712	56.84	25.78	0.3642	0.0103
MFWGB10713	61.58	27.93	0.3946	0.0112
MFWGB10714	66.32	30.08	0.4249	0.012
MFWGB10715	71.05	32.23	0.4553	0.0129
MFWGB10716	75.79	34.38	0.4856	0.0138
MFWGB10717	80.53	36.53	0.516	0.0146
MFWGB10718	85.26	38.68	0.5463	0.0155
MFWGB10719	90	40.82	0.5767	0.0163
MFWGB10720	94.74	42.97	0.607	0.0172
MFWGB10721	99.47	45.12	0.6374	0.018
MFWGB10722	104.21	47.27	0.6677	0.0189
MFWGB10723	108.95	49.42	0.6981	0.0198
MFWGB10724	113.68	51.57	0.7284	0.0206
MFWGB10725	118.42	53.72	0.7588	0.0215
MFWGB10726	123.16	55.86	0.7891	0.0223
MFWGB10727	127.9	58.01	0.8195	0.0232
MFWGB10728	132.63	60.16	0.8498	0.0241
MFWGB10729	137.37	62.31	0.8802	0.0249
MFWGB10730	142.11	64.46	0.9105	0.0258
MFWGB10731	146.84	66.61	0.9409	0.0266
MFWGB10732	151.58	68.76	0.9712	0.0275

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB10733	156.32	70.9	1.0016	0.0284
MFWGB10734	161.05	73.05	1.0319	0.0292
MFWGB10735	165.79	75.2	1.0623	0.0301
MFWGB10736	170.53	77.35	1.0926	0.0309
MFWGB10737	175.26	79.5	1.123	0.0318
MFWGB10738	180	81.65	1.1533	0.0327
MFWGB10739	184.74	83.8	1.1837	0.0335
MFWGB10740	189.47	85.94	1.214	0.0344
MFWGB10741	194.21	88.09	1.2444	0.0352
MFWGB10742	198.95	90.24	1.2748	0.0361
MFWGB10743	203.68	92.39	1.3051	0.037
MFWGB10744	208.42	94.54	1.3355	0.0378
MFWGB10745	213.16	96.69	1.3658	0.0387
MFWGB10746	217.9	98.84	1.3962	0.0395
MFWGB10747	222.63	100.99	1.4265	0.0404
MFWGB10748	227.37	103.13	1.4569	0.0413
MFWGB10812	57.37	26.02	0.3676	0.0104
MFWGB10813	62.15	28.19	0.3983	0.0113
MFWGB10814	66.94	30.36	0.4289	0.0121
MFWGB10815	71.72	32.53	0.4595	0.013
MFWGB10816	76.5	34.7	0.4902	0.0139
MFWGB10817	81.28	36.87	0.5208	0.0147
MFWGB10818	86.06	39.04	0.5514	0.0156
MFWGB10819	90.84	41.21	0.5821	0.0165
MFWGB10820	95.62	43.37	0.6127	0.0173
MFWGB10821	100.4	45.54	0.6433	0.0182
MFWGB10822	105.18	47.71	0.674	0.0191
MFWGB10823	109.97	49.88	0.7046	0.02
MFWGB10824	114.75	52.05	0.7352	0.0208
MFWGB10825	119.53	54.22	0.7659	0.0217
MFWGB10826	124.31	56.39	0.7965	0.0226
MFWGB10827	129.09	58.56	0.8271	0.0234
MFWGB10828	133.87	60.72	0.8578	0.0243
MFWGB10829	138.65	62.89	0.8884	0.0252
MFWGB10830	143.43	65.06	0.919	0.026
MFWGB10831	148.21	67.23	0.9497	0.0269
MFWGB10832	153	69.4	0.9803	0.0278
MFWGB10833	157.78	71.57	1.011	0.0286
MFWGB10834	162.56	73.74	1.0416	0.0295
MFWGB10835	167.34	75.9	1.0722	0.0304
MFWGB10836	172.12	78.07	1.1029	0.0312
MFWGB10837	176.9	80.24	1.1335	0.0321
MFWGB10838	181.68	82.41	1.1641	0.033
MFWGB10839	186.46	84.58	1.1948	0.0338
MFWGB10840	191.25	86.75	1.2254	0.0347
MFWGB10841	196.03	88.92	1.256	0.0356
MFWGB10842	200.81	91.09	1.2867	0.0364
MFWGB10843	205.59	93.25	1.3173	0.0373
MFWGB10844	210.37	95.42	1.3479	0.0382
MFWGB10845	215.15	97.59	1.3786	0.039
MFWGB10846	219.93	99.76	1.4092	0.0399
MFWGB10847	224.71	101.93	1.4398	0.0408
MFWGB10848	229.49	104.1	1.4705	0.0416
MFWGB10912	57.9	26.27	0.371	0.0105
MFWGB10913	62.73	28.45	0.4019	0.0114
MFWGB10914	67.56	30.64	0.4329	0.0123
MFWGB10915	72.38	32.83	0.4638	0.0131
MFWGB10916	77.21	35.02	0.4947	0.014

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
	MFWGB10917	82.03	37.21	0.5256
MFWGB10918	86.86	39.4	0.5565	0.0158
MFWGB10919	91.68	41.59	0.5875	0.0166
MFWGB10920	96.51	43.78	0.6184	0.0175
MFWGB10921	101.33	45.96	0.6493	0.0184
MFWGB10922	106.16	48.15	0.6802	0.0193
MFWGB10923	110.98	50.34	0.7111	0.0201
MFWGB10924	115.81	52.53	0.742	0.021
MFWGB10925	120.63	54.72	0.773	0.0219
MFWGB10926	125.46	56.91	0.8039	0.0228
MFWGB10927	130.29	59.1	0.8348	0.0236
MFWGB10928	135.11	61.29	0.8657	0.0245
MFWGB10929	139.94	63.47	0.8966	0.0254
MFWGB10930	144.76	65.66	0.9276	0.0263
MFWGB10931	149.59	67.85	0.9585	0.0271
MFWGB10932	154.41	70.04	0.9894	0.028
MFWGB10933	159.24	72.23	1.0203	0.0289
MFWGB10934	164.06	74.42	1.0512	0.0298
MFWGB10935	168.89	76.61	1.0821	0.0306
MFWGB10936	173.71	78.8	1.1131	0.0315
MFWGB10937	178.54	80.99	1.144	0.0324
MFWGB10938	183.37	83.17	1.1749	0.0333
MFWGB10939	188.19	85.36	1.2058	0.0341
MFWGB10940	193.02	87.55	1.2367	0.035
MFWGB10941	197.84	89.74	1.2677	0.0359
MFWGB10942	202.67	91.93	1.2986	0.0368
MFWGB10943	207.49	94.12	1.3295	0.0376
MFWGB10944	212.32	96.31	1.3604	0.0385
MFWGB10945	217.14	98.5	1.3913	0.0394
MFWGB10946	221.97	100.68	1.4223	0.0403
MFWGB10947	226.79	102.87	1.4532	0.0411
MFWGB10948	231.62	105.06	1.4841	0.042
MFWGB11012	58.44	26.51	0.3744	0.0106
MFWGB11013	63.31	28.72	0.4056	0.0115
MFWGB11014	68.18	30.92	0.4368	0.0124
MFWGB11015	73.05	33.13	0.468	0.0133
MFWGB11016	77.91	35.34	0.4992	0.0141
MFWGB11017	82.78	37.55	0.5304	0.015
MFWGB11018	87.65	39.76	0.5616	0.0159
MFWGB11019	92.52	41.97	0.5928	0.0168
MFWGB11020	97.39	44.18	0.624	0.0177
MFWGB11021	102.26	46.39	0.6552	0.0186
MFWGB11022	107.13	48.6	0.6864	0.0194
MFWGB11023	112	50.8	0.7177	0.0203
MFWGB11024	116.87	53.01	0.7489	0.0212
MFWGB11025	121.74	55.22	0.7801	0.0221
MFWGB11026	126.61	57.43	0.8113	0.023
MFWGB11027	131.48	59.64	0.8425	0.0239
MFWGB11028	136.35	61.85	0.8737	0.0247
MFWGB11029	141.22	64.06	0.9049	0.0256
MFWGB11030	146.09	66.27	0.9361	0.0265
MFWGB11031	150.96	68.47	0.9673	0.0274
MFWGB11032	155.83	70.68	0.9985	0.0283
MFWGB11033	160.7	72.89	1.0297	0.0292
MFWGB11034	165.57	75.1	1.0609	0.03
MFWGB11035	170.44	77.31	1.0921	0.0309
MFWGB11036	175.31	79.52	1.1233	0.0318
MFWGB11037	180.18	81.73	1.1545	0.0327

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
	MFWGB11038	185.05	83.94	1.1857
MFWGB11039	189.92	86.15	1.2169	0.0345
MFWGB11040	194.79	88.35	1.2481	0.0353
MFWGB11041	199.66	90.56	1.2793	0.0362
MFWGB11042	204.53	92.77	1.3105	0.0371
MFWGB11043	209.4	94.98	1.3417	0.038
MFWGB11044	214.27	97.19	1.3729	0.0389
MFWGB11045	219.14	99.4	1.4041	0.0398
MFWGB11046	224	101.61	1.4353	0.0406
MFWGB11047	228.87	103.82	1.4665	0.0415
MFWGB11048	233.74	106.03	1.4977	0.0424
MFWGB11112	58.97	26.75	0.3778	0.0107
MFWGB11113	63.88	28.98	0.4093	0.0116
MFWGB11114	68.8	31.21	0.4408	0.0125
MFWGB11115	73.71	33.43	0.4723	0.0134
MFWGB11116	78.62	35.66	0.5038	0.0143
MFWGB11117	83.54	37.89	0.5353	0.0152
MFWGB11118	88.45	40.12	0.5667	0.016
MFWGB11119	93.36	42.35	0.5982	0.0169
MFWGB11120	98.28	44.58	0.6297	0.0178
MFWGB11121	103.19	46.81	0.6612	0.0187
MFWGB11122	108.11	49.04	0.6927	0.0196
MFWGB11123	113.02	51.27	0.7242	0.0205
MFWGB11124	117.93	53.49	0.7557	0.0214
MFWGB11125	122.85	55.72	0.7871	0.0223
MFWGB11126	127.76	57.95	0.8186	0.0232
MFWGB11127	132.68	60.18	0.8501	0.0241
MFWGB11128	137.59	62.41	0.8816	0.025
MFWGB11129	142.5	64.64	0.9131	0.0259
MFWGB11130	147.42	66.87	0.9446	0.0267
MFWGB11131	152.33	69.1	0.9761	0.0276
MFWGB11132	157.25	71.33	1.0075	0.0285
MFWGB11133	162.16	73.56	1.039	0.0294
MFWGB11134	167.07	75.78	1.0705	0.0303
MFWGB11135	171.99	78.01	1.102	0.0312
MFWGB11136	176.9	80.24	1.1335	0.0321
MFWGB11137	181.82	82.47	1.165	0.033
MFWGB11138	186.73	84.7	1.1965	0.0339
MFWGB11139	191.64	86.93	1.2279	0.0348
MFWGB11140	196.56	89.16	1.2594	0.0357
MFWGB11141	201.47	91.39	1.2909	0.0366
MFWGB11142	206.39	93.62	1.3224	0.0374
MFWGB11143	211.3	95.84	1.3539	0.0383
MFWGB11144	216.21	98.07	1.3854	0.0392
MFWGB11145	221.13	100.3	1.4169	0.0401
MFWGB11146	226.04	102.53	1.4483	0.041
MFWGB11147	230.96	104.76	1.4798	0.0419
MFWGB11148	235.87	106.99	1.5113	0.0428
MFWGB11212	59.5	26.99	0.3812	0.0108
MFWGB11213	64.46	29.24	0.413	0.0117
MFWGB11214	69.41	31.49	0.4448	0.0126
MFWGB11215	74.37	33.74	0.4765	0.0135
MFWGB11216	79.33	35.98	0.5083	0.0144
MFWGB11217	84.29	38.23	0.5401	0.0153
MFWGB11218	89.25	40.48	0.5719	0.0162
MFWGB11219	94.21	42.73	0.6036	0.0171
MFWGB11220	99.16	44.98	0.6354	0.018
MFWGB11221	104.12	47.23	0.6672	0.0189

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB11222	109.08	49.48	0.6989	0.0198
MFWGB11223	114.04	51.73	0.7307	0.0207
MFWGB11224	119	53.98	0.7625	0.0216
MFWGB11225	123.96	56.23	0.7942	0.0225
MFWGB11226	128.91	58.47	0.826	0.0234
MFWGB11227	133.87	60.72	0.8578	0.0243
MFWGB11228	138.83	62.97	0.8895	0.0252
MFWGB11229	143.79	65.22	0.9213	0.0261
MFWGB11230	148.75	67.47	0.9531	0.027
MFWGB11231	153.7	69.72	0.9849	0.0279
MFWGB11232	158.66	71.97	1.0166	0.0288
MFWGB11233	163.62	74.22	1.0484	0.0297
MFWGB11234	168.58	76.47	1.0802	0.0306
MFWGB11235	173.54	78.72	1.1119	0.0315
MFWGB11236	178.5	80.96	1.1437	0.0324
MFWGB11237	183.45	83.21	1.1755	0.0333
MFWGB11238	188.41	85.46	1.2072	0.0342
MFWGB11239	193.37	87.71	1.239	0.0351
MFWGB11240	198.33	89.96	1.2708	0.036
MFWGB11241	203.29	92.21	1.3025	0.0369
MFWGB11242	208.24	94.46	1.3343	0.0378
MFWGB11243	213.2	96.71	1.3661	0.0387
MFWGB11244	218.16	98.96	1.3979	0.0396
MFWGB11245	223.12	101.21	1.4296	0.0405
MFWGB11246	228.08	103.46	1.4614	0.0414
MFWGB11247	233.04	105.7	1.4932	0.0423
MFWGB11248	237.99	107.95	1.5249	0.0432
MFWGB11312	60.03	27.23	0.3846	0.0109
MFWGB11313	65.03	29.5	0.4167	0.0118
MFWGB11314	70.03	31.77	0.4487	0.0127
MFWGB11315	75.04	34.04	0.4808	0.0136
MFWGB11316	80.04	36.31	0.5129	0.0145
MFWGB11317	85.04	38.57	0.5449	0.0154
MFWGB11318	90.04	40.84	0.577	0.0163
MFWGB11319	95.05	43.11	0.609	0.0172
MFWGB11320	100.05	45.38	0.6411	0.0182
MFWGB11321	105.05	47.65	0.6731	0.0191
MFWGB11322	110.05	49.92	0.7052	0.02
MFWGB11323	115.06	52.19	0.7372	0.0209
MFWGB11324	120.06	54.46	0.7693	0.0218
MFWGB11325	125.06	56.73	0.8013	0.0227
MFWGB11326	130.06	59	0.8334	0.0236
MFWGB11327	135.07	61.27	0.8654	0.0245
MFWGB11328	140.07	63.54	0.8975	0.0254
MFWGB11329	145.07	65.8	0.9295	0.0263
MFWGB11330	150.07	68.07	0.9616	0.0272
MFWGB11331	155.08	70.34	0.9936	0.0281
MFWGB11332	160.08	72.61	1.0257	0.029
MFWGB11333	165.08	74.88	1.0578	0.03
MFWGB11334	170.08	77.15	1.0898	0.0309
MFWGB11335	175.09	79.42	1.1219	0.0318
MFWGB11336	180.09	81.69	1.1539	0.0327
MFWGB11337	185.09	83.96	1.186	0.0336
MFWGB11338	190.09	86.23	1.218	0.0345
MFWGB11339	195.1	88.5	1.2501	0.0354
MFWGB11340	200.1	90.76	1.2821	0.0363
MFWGB11341	205.1	93.03	1.3142	0.0372
MFWGB11342	210.1	95.3	1.3462	0.0381

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB11343	215.11	97.57	1.3783	0.039
MFWGB11344	220.11	99.84	1.4103	0.0399
MFWGB11345	225.11	102.11	1.4424	0.0408
MFWGB11346	230.11	104.38	1.4744	0.0418
MFWGB11347	235.12	106.65	1.5065	0.0427
MFWGB11348	240.12	108.92	1.5386	0.0436
MFWGB11412	60.56	27.47	0.388	0.011
MFWGB11413	65.61	29.76	0.4204	0.0119
MFWGB11414	70.65	32.05	0.4527	0.0128
MFWGB11415	75.7	34.34	0.4851	0.0137
MFWGB11416	80.75	36.63	0.5174	0.0147
MFWGB11417	85.79	38.92	0.5497	0.0156
MFWGB11418	90.84	41.21	0.5821	0.0165
MFWGB11419	95.89	43.49	0.6144	0.0174
MFWGB11420	100.93	45.78	0.6467	0.0183
MFWGB11421	105.98	48.07	0.6791	0.0192
MFWGB11422	111.03	50.36	0.7114	0.0201
MFWGB11423	116.08	52.65	0.7437	0.0211
MFWGB11424	121.12	54.94	0.7761	0.022
MFWGB11425	126.17	57.23	0.8084	0.0229
MFWGB11426	131.22	59.52	0.8408	0.0238
MFWGB11427	136.26	61.81	0.8731	0.0247
MFWGB11428	141.31	64.1	0.9054	0.0256
MFWGB11429	146.36	66.39	0.9378	0.0266
MFWGB11430	151.4	68.68	0.9701	0.0275
MFWGB11431	156.45	70.96	1.0024	0.0284
MFWGB11432	161.5	73.25	1.0348	0.0293
MFWGB11433	166.54	75.54	1.0671	0.0302
MFWGB11434	171.59	77.83	1.0995	0.0311
MFWGB11435	176.64	80.12	1.1318	0.032
MFWGB11436	181.68	82.41	1.1641	0.033
MFWGB11437	186.73	84.7	1.1965	0.0339
MFWGB11438	191.78	86.99	1.2288	0.0348
MFWGB11439	196.82	89.28	1.2611	0.0357
MFWGB11440	201.87	91.57	1.2935	0.0366
MFWGB11441	206.92	93.86	1.3258	0.0375
MFWGB11442	211.96	96.15	1.3581	0.0385
MFWGB11443	217.01	98.44	1.3905	0.0394
MFWGB11444	222.06	100.72	1.4228	0.0403
MFWGB11445	227.1	103.01	1.4552	0.0412
MFWGB11446	232.15	105.3	1.4875	0.0421
MFWGB11447	237.2	107.59	1.5198	0.043
MFWGB11448	242.24	109.88	1.5522	0.044
MFWGB11512	61.09	27.71	0.3914	0.0111
MFWGB11513	66.18	30.02	0.4241	0.012
MFWGB11514	71.27	32.33	0.4567	0.0129
MFWGB11515	76.37	34.64	0.4893	0.0139
MFWGB11516	81.46	36.95	0.5219	0.0148
MFWGB11517	86.55	39.26	0.5545	0.0157
MFWGB11518	91.64	41.57	0.5872	0.0166
MFWGB11519	96.73	43.88	0.6198	0.0176
MFWGB11520	101.82	46.19	0.6524	0.0185
MFWGB11521	106.91	48.49	0.685	0.0194
MFWGB11522	112	50.8	0.7177	0.0203
MFWGB11523	117.09	53.11	0.7503	0.0212
MFWGB11524	122.18	55.42	0.7829	0.0222
MFWGB11525	127.28	57.73	0.8155	0.0231
MFWGB11526	132.37	60.04	0.8481	0.024

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB11527	137.46	62.35	0.8808	0.0249
MFWGB11528	142.55	64.66	0.9134	0.0259
MFWGB11529	147.64	66.97	0.946	0.0268
MFWGB11530	152.73	69.28	0.9786	0.0277
MFWGB11531	157.82	71.59	1.0112	0.0286
MFWGB11532	162.91	73.9	1.0439	0.0296
MFWGB11533	168	76.21	1.0765	0.0305
MFWGB11534	173.09	78.52	1.1091	0.0314
MFWGB11535	178.19	80.82	1.1417	0.0323
MFWGB11536	183.28	83.13	1.1743	0.0333
MFWGB11537	188.37	85.44	1.207	0.0342
MFWGB11538	193.46	87.75	1.2396	0.0351
MFWGB11539	198.55	90.06	1.2722	0.036
MFWGB11540	203.64	92.37	1.3048	0.0369
MFWGB11541	208.73	94.68	1.3374	0.0379
MFWGB11542	213.82	96.99	1.3701	0.0388
MFWGB11543	218.91	99.3	1.4027	0.0397
MFWGB11544	224	101.61	1.4353	0.0406
MFWGB11545	229.1	103.92	1.4679	0.0416
MFWGB11546	234.19	106.23	1.5005	0.0425
MFWGB11547	239.28	108.54	1.5332	0.0434
MFWGB11548	244.37	110.84	1.5658	0.0443
MFWGB11612	61.62	27.95	0.3948	0.0112
MFWGB11613	66.76	30.28	0.4278	0.0121
MFWGB11614	71.89	32.61	0.4607	0.013
MFWGB11615	77.03	34.94	0.4936	0.014
MFWGB11616	82.16	37.27	0.5265	0.0149
MFWGB11617	87.3	39.6	0.5594	0.0158
MFWGB11618	92.44	41.93	0.5923	0.0168
MFWGB11619	97.57	44.26	0.6252	0.0177
MFWGB11620	102.71	46.59	0.6581	0.0186
MFWGB11621	107.84	48.92	0.691	0.0196
MFWGB11622	112.98	51.25	0.7239	0.0205
MFWGB11623	118.11	53.58	0.7568	0.0214
MFWGB11624	123.25	55.9	0.7897	0.0224
MFWGB11625	128.38	58.23	0.8226	0.0233
MFWGB11626	133.52	60.56	0.8555	0.0242
MFWGB11627	138.65	62.89	0.8884	0.0252
MFWGB11628	143.79	65.22	0.9213	0.0261
MFWGB11629	148.92	67.55	0.9542	0.027
MFWGB11630	154.06	69.88	0.9871	0.028
MFWGB11631	159.19	72.21	1.02	0.0289
MFWGB11632	164.33	74.54	1.0529	0.0298
MFWGB11633	169.46	76.87	1.0858	0.0307
MFWGB11634	174.6	79.2	1.1187	0.0317
MFWGB11635	179.73	81.53	1.1516	0.0326
MFWGB11636	184.87	83.86	1.1845	0.0335
MFWGB11637	190.01	86.19	1.2175	0.0345
MFWGB11638	195.14	88.52	1.2504	0.0354
MFWGB11639	200.28	90.84	1.2833	0.0363
MFWGB11640	205.41	93.17	1.3162	0.0373
MFWGB11641	210.55	95.5	1.3491	0.0382
MFWGB11642	215.68	97.83	1.382	0.0391
MFWGB11643	220.82	100.16	1.4149	0.0401
MFWGB11644	225.95	102.49	1.4478	0.041
MFWGB11645	231.09	104.82	1.4807	0.0419
MFWGB11646	236.22	107.15	1.5136	0.0429
MFWGB11647	241.36	109.48	1.5465	0.0438

Glass Fascias & Connectors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWGB11648	246.49	111.81	1.5794	0.0447
MFWGB11712	62.15	28.19	0.3983	0.0113
MFWGB11713	67.33	30.54	0.4314	0.0122
MFWGB11714	72.51	32.89	0.4646	0.0132
MFWGB11715	77.69	35.24	0.4978	0.0141
MFWGB11716	82.87	37.59	0.531	0.015
MFWGB11717	88.05	39.94	0.5642	0.016
MFWGB11718	93.23	42.29	0.5974	0.0169
MFWGB11719	98.41	44.64	0.6306	0.0179
MFWGB11720	103.59	46.99	0.6638	0.0188
MFWGB11721	108.77	49.34	0.6969	0.0197
MFWGB11722	113.95	51.69	0.7301	0.0207
MFWGB11723	119.13	54.04	0.7633	0.0216
MFWGB11724	124.31	56.39	0.7965	0.0226
MFWGB11725	129.49	58.74	0.8297	0.0235
MFWGB11726	134.67	61.09	0.8629	0.0244
MFWGB11727	139.85	63.43	0.8961	0.0254
MFWGB11728	145.03	65.78	0.9293	0.0263
MFWGB11729	150.21	68.13	0.9624	0.0273
MFWGB11730	155.39	70.48	0.9956	0.0282
MFWGB11731	160.57	72.83	1.0288	0.0291
MFWGB11732	165.75	75.18	1.062	0.0301
MFWGB11733	170.93	77.53	1.0952	0.031
MFWGB11734	176.1	79.88	1.1284	0.032
MFWGB11735	181.28	82.23	1.1616	0.0329
MFWGB11736	186.46	84.58	1.1948	0.0338
MFWGB11737	191.64	86.93	1.2279	0.0348
MFWGB11738	196.82	89.28	1.2611	0.0357
MFWGB11739	202	91.63	1.2943	0.0367
MFWGB11740	207.18	93.98	1.3275	0.0376
MFWGB11741	212.36	96.33	1.3607	0.0385
MFWGB11742	217.54	98.68	1.3939	0.0395
MFWGB11743	222.72	101.03	1.4271	0.0404
MFWGB11744	227.9	103.37	1.4603	0.0413
MFWGB11745	233.08	105.72	1.4934	0.0423
MFWGB11746	238.26	108.07	1.5266	0.0432
MFWGB11747	243.44	110.42	1.5598	0.0442
MFWGB11748	248.62	112.77	1.593	0.0451
Glass Connector Kit – Inline Clear Plastic (MFWIP)				
MFWIPA	0.29	0.13	0.008	0
MFWIPB	0.39	0.18	0.009	0
Glass Connector Kit – Inline Tape (MFWIT)				
MFWITA	0.06	0.03	0.007	0
MFWITB	0.07	0.03	0.008	0
Glass Connector Kit – Variable Angle Clear Plastic (MFWVP)				
MFWVP	0.56	0.26	0.0077	0.0002
90° Glass Connector Kit (MFWCN)				
MFWCNP	1.88	0.85	0.039	0.001
MFWCNT	1.88	0.85	0.039	0.001
Three-Way Glass Connector Kit (MFWCT)				
MFWCTPA	2.1	0.95	0.046	0.001
MFWCTPB	2.1	0.95	0.046	0.001

Doors

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
Single Leaf Solid Hinged Door (MFWSSHL)				
MFWSSHL08440	112.68	51.22	3.5214	0.0997
MFWSSHL08442	118.32	53.78	3.6975	0.1047
MFWSSHL08540	114.03	51.83	3.5633	0.1009
MFWSSHL08542	119.73	54.42	3.7415	0.1059
MFWSSHL08640	115.37	52.44	3.6052	0.1021
MFWSSHL08642	121.14	55.06	3.7855	0.1072
MFWSSHL08740	116.71	53.05	3.6472	0.1033
MFWSSHL08742	122.54	55.7	3.8295	0.1084
MFWSSHL08840	118.05	53.66	3.6891	0.1045
MFWSSHL08842	123.95	56.34	3.8735	0.1097
MFWSSHL08940	119.39	54.27	3.731	0.1057
MFWSSHL08942	125.36	56.98	3.9175	0.1109
MFWSSHL09040	120.73	54.88	3.7729	0.1068
MFWSSHL09042	126.77	57.62	3.9616	0.1122
MFWSSHL09140	122.07	55.49	3.8148	0.108
MFWSSHL09142	128.18	58.26	4.0056	0.1134
MFWSSHL09240	123.42	56.1	3.8568	0.1092
MFWSSHL09242	129.59	58.9	4.0496	0.1147
MFWSSHL09340	124.76	56.71	3.8987	0.1104
MFWSSHL09342	131	59.54	4.0936	0.1159
MFWSSHL09440	126.1	57.32	3.9406	0.1116
MFWSSHL09442	132.4	60.18	4.1376	0.1172
MFWSSHL09540	127.44	57.93	3.9825	0.1128
MFWSSHL09542	133.81	60.82	4.1816	0.1184
MFWSSHL09640	128.78	58.54	4.0244	0.114
MFWSSHL09642	135.22	61.46	4.2257	0.1197
MFWSSHL09740	130.12	59.15	4.0664	0.1151
MFWSSHL09742	136.63	62.1	4.2697	0.1209
MFWSSHL09840	131.47	59.76	4.1083	0.1163
MFWSSHL09842	138.04	62.74	4.3137	0.1222
MFWSSHL09940	132.81	60.37	4.1502	0.1175
MFWSSHL09942	139.45	63.39	4.3577	0.1234
MFWSSHL10040	134.15	60.98	4.1921	0.1187
MFWSSHL10042	140.86	64.03	4.4017	0.1246
MFWSSHL10140	135.49	61.59	4.2341	0.1199
MFWSSHL10142	142.26	64.67	4.4458	0.1259
MFWSSHL10240	136.83	62.2	4.276	0.1211
MFWSSHL10242	143.67	65.31	4.4898	0.1271
MFWSSHL10340	138.17	62.81	4.3179	0.1223
MFWSSHL10342	145.08	65.95	4.5338	0.1284
MFWSSHL10440	139.51	63.42	4.3598	0.1235
MFWSSHL10442	146.49	66.59	4.5778	0.1296
MFWSSHL10540	140.86	64.03	4.4017	0.1246
MFWSSHL10542	147.9	67.23	4.6218	0.1309
MFWSSHL10640	142.2	64.64	4.4437	0.1258
MFWSSHL10642	149.31	67.87	4.6658	0.1321
MFWSSHL10740	143.54	65.24	4.4856	0.127
MFWSSHL10742	150.72	68.51	4.7099	0.1334
MFWSSHL10840	144.88	65.85	4.5275	0.1282
MFWSSHL10842	152.12	69.15	4.7539	0.1346
MFWSSHL10940	146.22	66.46	4.5694	0.1294
MFWSSHL10942	153.53	69.79	4.7979	0.1359
MFWSSHL11040	147.56	67.07	4.6113	0.1306
MFWSSHL11042	154.94	70.43	4.8419	0.1371
MFWSSHL11140	148.9	67.68	4.6533	0.1318
MFWSSHL11142	156.35	71.07	4.8859	0.1384
MFWSSHL11240	150.25	68.29	4.6952	0.133

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSHL11242	157.76	71.71	4.9299	0.1396
MFWSSHL11340	151.59	68.9	4.7371	0.1341
MFWSSHL11342	159.17	72.35	4.974	0.1408
MFWSSHL11440	152.93	69.51	4.779	0.1353
MFWSSHL11442	160.58	72.99	5.018	0.1421
MFWSSHL11540	154.27	70.12	4.8209	0.1365
MFWSSHL11542	161.98	73.63	5.062	0.1433
MFWSSHL11640	155.61	70.73	4.8629	0.1377
MFWSSHL11642	163.39	74.27	5.106	0.1446
MFWSSHL11740	156.95	71.34	4.9048	0.1389
MFWSSHL11742	164.8	74.91	5.15	0.1458
MFWSSHL11840	158.29	71.95	4.9467	0.1401
MFWSSHL11842	166.21	75.55	5.194	0.1471
MFWSSHL11940	159.64	72.56	4.9886	0.1413
MFWSSHL11942	167.62	76.19	5.2381	0.1483
MFWSSHL12040	160.98	73.17	5.0306	0.1424
MFWSSHL12042	169.03	76.83	5.2821	0.1496
Double Leaf Solid Hinged Door (MFWDSDL)				
MFWDSDL08478	225.36	102.44	7.0428	0.1994
MFWDSDL08484	236.64	107.56	7.395	0.2094
MFWDSDL08578	228.06	103.66	7.1266	0.2018
MFWDSDL08584	239.46	108.84	7.483	0.2118
MFWDSDL08678	230.74	104.88	7.2104	0.2042
MFWDSDL08684	242.28	110.12	7.571	0.2144
MFWDSDL08778	233.42	106.1	7.2944	0.2066
MFWDSDL08784	245.08	111.4	7.659	0.2168
MFWDSDL08878	236.1	107.32	7.3782	0.209
MFWDSDL08884	247.9	112.68	7.747	0.2194
MFWDSDL08978	238.78	108.54	7.462	0.2114
MFWDSDL08984	250.72	113.96	7.835	0.2218
MFWDSDL09078	241.46	109.76	7.5458	0.2136
MFWDSDL09084	253.54	115.24	7.9232	0.2244
MFWDSDL09178	244.14	110.98	7.6296	0.216
MFWDSDL09184	256.36	116.52	8.0112	0.2268
MFWDSDL09278	246.84	112.2	7.7136	0.2184
MFWDSDL09284	259.18	117.8	8.0992	0.2294
MFWDSDL09378	249.52	113.42	7.7974	0.2208
MFWDSDL09384	262	119.08	8.1872	0.2318
MFWDSDL09478	252.2	114.64	7.8812	0.2232
MFWDSDL09484	264.8	120.36	8.2752	0.2344
MFWDSDL09578	254.88	115.86	7.965	0.2256
MFWDSDL09584	267.62	121.64	8.3632	0.2368
MFWDSDL09678	257.56	117.08	8.0488	0.228
MFWDSDL09684	270.44	122.92	8.4514	0.2394
MFWDSDL09778	260.24	118.3	8.1328	0.2302
MFWDSDL09784	273.26	124.2	8.5394	0.2418
MFWDSDL09878	262.94	119.52	8.2166	0.2326
MFWDSDL09884	276.08	125.48	8.6274	0.2444
MFWDSDL09978	265.62	120.74	8.3004	0.235
MFWDSDL09984	278.9	126.78	8.7154	0.2468
MFWDSDL10078	268.3	121.96	8.3842	0.2374
MFWDSDL10084	281.72	128.06	8.8034	0.2492
MFWDSDL10178	270.98	123.18	8.4682	0.2398
MFWDSDL10184	284.52	129.34	8.8916	0.2518
MFWDSDL10278	273.66	124.4	8.552	0.2422
MFWDSDL10284	287.34	130.62	8.9796	0.2542
MFWDSDL10378	276.34	125.62	8.6358	0.2446
MFWDSDL10384	290.16	131.9	9.0676	0.2568

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSHL10478	279.02	126.84	8.7196	0.247
MFWDSHL10484	292.98	133.18	9.1556	0.2592
MFWDSHL10578	281.72	128.06	8.8034	0.2492
MFWDSHL10584	295.8	134.46	9.2436	0.2618
MFWDSHL10678	284.4	129.28	8.8874	0.2516
MFWDSHL10684	298.62	135.74	9.3316	0.2642
MFWDSHL10778	287.08	130.48	8.9712	0.254
MFWDSHL10784	301.44	137.02	9.4198	0.2668
MFWDSHL10878	289.76	131.7	9.055	0.2564
MFWDSHL10884	304.24	138.3	9.5078	0.2692
MFWDSHL10978	292.44	132.92	9.1388	0.2588
MFWDSHL10984	307.06	139.58	9.5958	0.2718
MFWDSHL11078	295.12	134.14	9.2226	0.2612
MFWDSHL11084	309.88	140.86	9.6838	0.2742
MFWDSHL11178	297.8	135.36	9.3066	0.2636
MFWDSHL11184	312.7	142.14	9.7718	0.2768
MFWDSHL11278	300.5	136.58	9.3904	0.266
MFWDSHL11284	315.52	143.42	9.8598	0.2792
MFWDSHL11378	303.18	137.8	9.4742	0.2682
MFWDSHL11384	318.34	144.7	9.948	0.2816
MFWDSHL11478	305.86	139.02	9.558	0.2706
MFWDSHL11484	321.16	145.98	10.036	0.2842
MFWDSHL11578	308.54	140.24	9.6418	0.273
MFWDSHL11584	323.96	147.26	10.124	0.2866
MFWDSHL11678	311.22	141.46	9.7258	0.2754
MFWDSHL11684	326.78	148.54	10.212	0.2892
MFWDSHL11778	313.9	142.68	9.8096	0.2778
MFWDSHL11784	329.6	149.82	10.3	0.2916
MFWDSHL11878	316.58	143.9	9.8934	0.2802
MFWDSHL11884	332.42	151.1	10.388	0.2942
MFWDSHL11978	319.28	145.12	9.9772	0.2826
MFWDSHL11984	335.24	152.38	10.4762	0.2966
MFWDSHL12078	321.96	146.34	10.0612	0.2848
MFWDSHL12084	338.06	153.66	10.5642	0.2992
Single Leaf Single Glazed Pivot Door (MFWSGPL)				
MFWSGPL08440	137.94	62.7	2.7222	0.0771
MFWSGPL08442	144.94	65.88	2.8583	0.0809
MFWSGPL08540	139.59	63.45	2.7546	0.078
MFWSGPL08542	146.67	66.67	2.8924	0.0819
MFWSGPL08640	141.24	64.2	2.787	0.0789
MFWSGPL08642	148.4	67.46	2.9264	0.0829
MFWSGPL08740	142.88	64.95	2.8194	0.0798
MFWSGPL08742	150.14	68.24	2.9604	0.0838
MFWSGPL08840	144.53	65.7	2.8519	0.0808
MFWSGPL08842	151.87	69.03	2.9944	0.0848
MFWSGPL08940	146.18	66.45	2.8843	0.0817
MFWSGPL08942	153.6	69.82	3.0285	0.0858
MFWSGPL09040	147.83	67.19	2.9167	0.0826
MFWSGPL09042	155.33	70.61	3.0625	0.0867
MFWSGPL09140	149.48	67.94	2.9491	0.0835
MFWSGPL09142	157.07	71.39	3.0965	0.0877
MFWSGPL09240	151.12	68.69	2.9815	0.0844
MFWSGPL09242	158.8	72.18	3.1306	0.0886
MFWSGPL09340	152.77	69.44	3.0139	0.0853
MFWSGPL09342	160.53	72.97	3.1646	0.0896
MFWSGPL09440	154.42	70.19	3.0463	0.0863
MFWSGPL09442	162.26	73.76	3.1986	0.0906
MFWSGPL09540	156.07	70.94	3.0787	0.0872

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSGPL09542	164	74.54	3.2326	0.0915
MFWSGPL09640	157.72	71.69	3.1111	0.0881
MFWSGPL09642	165.73	75.33	3.2667	0.0925
MFWSGPL09740	159.36	72.44	3.1435	0.089
MFWSGPL09742	167.46	76.12	3.3007	0.0935
MFWSGPL09840	161.01	73.19	3.1759	0.0899
MFWSGPL09842	169.19	76.91	3.3347	0.0944
MFWSGPL09940	162.66	73.94	3.2083	0.0908
MFWSGPL09942	170.93	77.69	3.3688	0.0954
MFWSGPL10040	164.31	74.69	3.2407	0.0918
MFWSGPL10042	172.66	78.48	3.4028	0.0964
MFWSGPL10140	165.96	75.43	3.2731	0.0927
MFWSGPL10142	174.39	79.27	3.4368	0.0973
MFWSGPL10240	167.6	76.18	3.3056	0.0936
MFWSGPL10242	176.13	80.06	3.4708	0.0983
MFWSGPL10340	169.25	76.93	3.338	0.0945
MFWSGPL10342	177.86	80.84	3.5049	0.0992
MFWSGPL10440	170.9	77.68	3.3704	0.0954
MFWSGPL10442	179.59	81.63	3.5389	0.1002
MFWSGPL10540	172.55	78.43	3.4028	0.0964
MFWSGPL10542	181.32	82.42	3.5729	0.1012
MFWSGPL10640	174.2	79.18	3.4352	0.0973
MFWSGPL10642	183.06	83.21	3.6069	0.1021
MFWSGPL10740	175.84	79.93	3.4676	0.0982
MFWSGPL10742	184.79	84	3.641	0.1031
MFWSGPL10840	177.49	80.68	3.5	0.0991
MFWSGPL10842	186.52	84.78	3.675	0.1041
MFWSGPL10940	179.14	81.43	3.5324	0.1
MFWSGPL10942	188.25	85.57	3.709	0.105
MFWSGPL11040	180.79	82.18	3.5648	0.1009
MFWSGPL11042	189.99	86.36	3.7431	0.106
MFWSGPL11140	182.44	82.93	3.5972	0.1019
MFWSGPL11142	191.72	87.15	3.7771	0.107
MFWSGPL11240	184.08	83.67	3.6296	0.1028
MFWSGPL11242	193.45	87.93	3.8111	0.1079
MFWSGPL11340	185.73	84.42	3.662	0.1037
MFWSGPL11342	195.19	88.72	3.8451	0.1089
MFWSGPL11440	187.38	85.17	3.6944	0.1046
MFWSGPL11442	196.92	89.51	3.8792	0.1098
MFWSGPL11540	189.03	85.92	3.7269	0.1055
MFWSGPL11542	198.65	90.3	3.9132	0.1108
MFWSGPL11640	190.68	86.67	3.7593	0.1065
MFWSGPL11642	200.38	91.08	3.9472	0.1118
MFWSGPL11740	192.32	87.42	3.7917	0.1074
MFWSGPL11742	202.12	91.87	3.9813	0.1127
MFWSGPL11840	193.97	88.17	3.8241	0.1083
MFWSGPL11842	203.85	92.66	4.0153	0.1137
MFWSGPL11940	195.62	88.92	3.8565	0.1092
MFWSGPL11942	205.58	93.45	4.0493	0.1147
MFWSGPL12040	197.27	89.67	3.8889	0.1101
MFWSGPL12042	207.31	94.23	4.0833	0.1156
Double Leaf Single Glazed Pivot Door (MFWDGPL)				
MFWDGPL08478	333.56	151.62	10.6167	0.3006
MFWDGPL08484	350.52	159.33	11.4333	0.3238
MFWDGPL08578	335.21	152.37	10.7431	0.3042
MFWDGPL08584	352.25	160.11	11.5694	0.3276
MFWDGPL08678	336.86	153.12	10.8694	0.3078
MFWDGPL08684	353.98	160.9	11.7056	0.3315

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDGPL08778	338.5	153.87	10.9958	0.3114
MFWDGPL08784	355.72	161.69	11.8417	0.3353
MFWDGPL08878	340.15	154.61	11.1222	0.3149
MFWDGPL08884	357.45	162.48	11.9778	0.3392
MFWDGPL08978	341.8	155.36	11.2486	0.3185
MFWDGPL08984	359.18	163.26	12.1139	0.343
MFWDGPL09078	343.45	156.11	11.375	0.3221
MFWDGPL09084	360.92	164.05	12.25	0.3469
MFWDGPL09178	345.1	156.86	11.5014	0.3257
MFWDGPL09184	362.65	164.84	12.3861	0.3507
MFWDGPL09278	346.74	157.61	11.6278	0.3293
MFWDGPL09284	364.38	165.63	12.5222	0.3546
MFWDGPL09378	348.39	158.36	11.7542	0.3328
MFWDGPL09384	366.11	166.42	12.6583	0.3584
MFWDGPL09478	350.04	159.11	11.8806	0.3364
MFWDGPL09484	367.85	167.2	12.7944	0.3623
MFWDGPL09578	351.69	159.86	12.0069	0.34
MFWDGPL09584	369.58	167.99	12.9306	0.3662
MFWDGPL09678	353.34	160.61	12.1333	0.3436
MFWDGPL09684	371.31	168.78	13.0667	0.37
MFWDGPL09778	354.98	161.36	12.2597	0.3472
MFWDGPL09784	373.04	169.57	13.2028	0.3739
MFWDGPL09878	356.63	162.11	12.3861	0.3507
MFWDGPL09884	374.78	170.35	13.3389	0.3777
MFWDGPL09978	358.28	162.86	12.5125	0.3543
MFWDGPL09984	376.51	171.14	13.475	0.3816
MFWDGPL10078	359.93	163.6	12.6389	0.3579
MFWDGPL10084	378.24	171.93	13.6111	0.3854
MFWDGPL10178	361.58	164.35	12.7653	0.3615
MFWDGPL10184	379.98	172.72	13.7472	0.3893
MFWDGPL10278	363.23	165.1	12.8917	0.3651
MFWDGPL10284	381.71	173.5	13.8833	0.3931
MFWDGPL10378	364.87	165.85	13.0181	0.3686
MFWDGPL10384	383.44	174.29	14.0194	0.397
MFWDGPL10478	366.52	166.6	13.1444	0.3722
MFWDGPL10484	385.17	175.08	14.1556	0.4008
MFWDGPL10578	368.17	167.35	13.2708	0.3758
MFWDGPL10584	386.91	175.87	14.2917	0.4047
MFWDGPL10678	369.82	168.1	13.3972	0.3794
MFWDGPL10684	388.64	176.65	14.4278	0.4085
MFWDGPL10778	371.47	168.85	13.5236	0.3829
MFWDGPL10784	390.37	177.44	14.5639	0.4124
MFWDGPL10878	373.11	169.6	13.65	0.3865
MFWDGPL10884	392.1	178.23	14.7	0.4163
MFWDGPL10978	374.76	170.35	13.7764	0.3901
MFWDGPL10984	393.84	179.02	14.8361	0.4201
MFWDGPL11078	376.41	171.1	13.9028	0.3937
MFWDGPL11084	395.57	179.8	14.9722	0.424
MFWDGPL11178	378.06	171.84	14.0292	0.3973
MFWDGPL11184	397.3	180.59	15.1083	0.4278
MFWDGPL11278	379.71	172.59	14.1556	0.4008
MFWDGPL11284	399.04	181.38	15.2444	0.4317
MFWDGPL11378	381.35	173.34	14.2819	0.4044
MFWDGPL11384	400.77	182.17	15.3806	0.4355
MFWDGPL11478	383	174.09	14.4083	0.408
MFWDGPL11484	402.5	182.95	15.5167	0.4394
MFWDGPL11578	384.65	174.84	14.5347	0.4116
MFWDGPL11584	404.23	183.74	15.6528	0.4432

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDGPL11678	386.3	175.59	14.6611	0.4152
MFWDGPL11684	405.97	184.53	15.7889	0.4471
MFWDGPL11778	387.95	176.34	14.7875	0.4187
MFWDGPL11784	407.7	185.32	15.925	0.4509
MFWDGPL11878	389.59	177.09	14.9139	0.4223
MFWDGPL11884	409.43	186.11	16.0611	0.4548
MFWDGPL11978	391.24	177.84	15.0403	0.4259
MFWDGPL11984	411.16	186.89	16.1972	0.4587
MFWDGPL12078	394.54	179.34	15.1667	0.4295
MFWDGPL12084	414.63	188.47	16.3333	0.4625
Single Leaf Double Glazed Pivot Door (MFWSOPL)				
MFWSOPL08440	191.81	87.19	7.5639	0.2142
MFWSOPL08442	201.23	91.47	7.9421	0.2249
MFWSOPL08540	194.06	88.21	7.6539	0.2167
MFWSOPL08542	203.6	92.54	8.0366	0.2276
MFWSOPL08640	196.31	89.23	7.744	0.2193
MFWSOPL08642	205.96	93.62	8.1312	0.2302
MFWSOPL08740	198.56	90.26	7.834	0.2218
MFWSOPL08742	208.33	94.69	8.2257	0.2329
MFWSOPL08840	200.82	91.28	7.9241	0.2244
MFWSOPL08842	210.69	95.77	8.3203	0.2356
MFWSOPL08940	203.07	92.3	8.0141	0.2269
MFWSOPL08942	213.06	96.84	8.4148	0.2383
MFWSOPL09040	205.32	93.33	8.1042	0.2295
MFWSOPL09042	215.42	97.92	8.5094	0.241
MFWSOPL09140	207.57	94.35	8.1942	0.232
MFWSOPL09142	217.79	98.99	8.6039	0.2436
MFWSOPL09240	209.82	95.37	8.2843	0.2346
MFWSOPL09242	220.15	100.07	8.6985	0.2463
MFWSOPL09340	212.07	96.4	8.3743	0.2371
MFWSOPL09342	222.52	101.14	8.793	0.249
MFWSOPL09440	214.32	97.42	8.4644	0.2397
MFWSOPL09442	224.88	102.22	8.8876	0.2517
MFWSOPL09540	216.57	98.44	8.5544	0.2422
MFWSOPL09542	227.25	103.29	8.9821	0.2543
MFWSOPL09640	218.83	99.47	8.6444	0.2448
MFWSOPL09642	229.61	104.37	9.0767	0.257
MFWSOPL09740	221.08	100.49	8.7345	0.2473
MFWSOPL09742	231.98	105.44	9.1712	0.2597
MFWSOPL09840	223.33	101.51	8.8245	0.2499
MFWSOPL09842	234.34	106.52	9.2658	0.2624
MFWSOPL09940	225.58	102.54	8.9146	0.2524
MFWSOPL09942	236.71	107.59	9.3603	0.2651
MFWSOPL10040	227.83	103.56	9.0046	0.255
MFWSOPL10042	239.07	108.67	9.4549	0.2677
MFWSOPL10140	230.08	104.58	9.0947	0.2575
MFWSOPL10142	241.44	109.74	9.5494	0.2704
MFWSOPL10240	232.33	105.61	9.1847	0.2601
MFWSOPL10242	243.8	110.82	9.644	0.2731
MFWSOPL10340	234.58	106.63	9.2748	0.2626
MFWSOPL10342	246.17	111.89	9.7385	0.2758
MFWSOPL10440	236.84	107.65	9.3648	0.2652
MFWSOPL10442	248.53	112.97	9.8331	0.2784
MFWSOPL10540	239.09	108.68	9.4549	0.2677
MFWSOPL10542	250.89	114.04	9.9276	0.2811
MFWSOPL10640	241.34	109.7	9.5449	0.2703
MFWSOPL10642	253.26	115.12	10.0222	0.2838
MFWSOPL10740	243.59	110.72	9.635	0.2728

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
	MFWSOPL10742	255.62	116.19	10.1167
MFWSOPL10840	245.84	111.75	9.725	0.2754
MFWSOPL10842	257.99	117.27	10.2113	0.2892
MFWSOPL10940	248.09	112.77	9.815	0.2779
MFWSOPL10942	260.35	118.34	10.3058	0.2918
MFWSOPL11040	250.34	113.79	9.9051	0.2805
MFWSOPL11042	262.72	119.42	10.4003	0.2945
MFWSOPL11140	252.6	114.82	9.9951	0.283
MFWSOPL11142	265.08	120.49	10.4949	0.2972
MFWSOPL11240	254.85	115.84	10.0852	0.2856
MFWSOPL11242	267.45	121.57	10.5894	0.2999
MFWSOPL11340	257.1	116.86	10.1752	0.2881
MFWSOPL11342	269.81	122.64	10.684	0.3025
MFWSOPL11440	259.35	117.89	10.2653	0.2907
MFWSOPL11442	272.18	123.72	10.7785	0.3052
MFWSOPL11540	261.6	118.91	10.3553	0.2932
MFWSOPL11542	274.54	124.79	10.8731	0.3079
MFWSOPL11640	263.85	119.93	10.4454	0.2958
MFWSOPL11642	276.91	125.87	10.9676	0.3106
MFWSOPL11740	266.1	120.96	10.5354	0.2983
MFWSOPL11742	279.27	126.94	11.0622	0.3132
MFWSOPL11840	268.35	121.98	10.6255	0.3009
MFWSOPL11842	281.64	128.02	11.1567	0.3159
MFWSOPL11940	270.61	123	10.7155	0.3034
MFWSOPL11942	284	129.09	11.2513	0.3186
MFWSOPL12040	272.86	124.03	10.8056	0.306
MFWSOPL12042	286.37	130.17	11.3458	0.3213
Double Leaf Double Glazed Pivot Door (MFWDOPL)				
MFWDOPL08478	383.62	174.38	15.1278	0.4284
MFWDOPL08484	402.46	182.94	15.8842	0.4498
MFWDOPL08578	388.12	176.42	15.3078	0.4334
MFWDOPL08584	407.2	185.08	16.0732	0.4552
MFWDOPL08678	392.62	178.46	15.488	0.4386
MFWDOPL08684	411.92	187.24	16.2624	0.4604
MFWDOPL08778	397.12	180.52	15.668	0.4436
MFWDOPL08784	416.66	189.38	16.4514	0.4658
MFWDOPL08878	401.64	182.56	15.8482	0.4488
MFWDOPL08884	421.38	191.54	16.6406	0.4712
MFWDOPL08978	406.14	184.6	16.0282	0.4538
MFWDOPL08984	426.12	193.68	16.8296	0.4766
MFWDOPL09078	410.64	186.66	16.2084	0.459
MFWDOPL09084	430.84	195.84	17.0188	0.482
MFWDOPL09178	415.14	188.7	16.3884	0.464
MFWDOPL09184	435.58	197.98	17.2078	0.4872
MFWDOPL09278	419.64	190.74	16.5686	0.4692
MFWDOPL09284	440.3	200.14	17.397	0.4926
MFWDOPL09378	424.14	192.8	16.7486	0.4742
MFWDOPL09384	445.04	202.28	17.586	0.498
MFWDOPL09478	428.64	194.84	16.9288	0.4794
MFWDOPL09484	449.76	204.44	17.7752	0.5034
MFWDOPL09578	433.14	196.88	17.1088	0.4844
MFWDOPL09584	454.5	206.58	17.9642	0.5086
MFWDOPL09678	437.66	198.94	17.2888	0.4896
MFWDOPL09684	459.22	208.74	18.1534	0.514
MFWDOPL09778	442.16	200.98	17.469	0.4946
MFWDOPL09784	463.96	210.88	18.3424	0.5194
MFWDOPL09878	446.66	203.02	17.649	0.4998
MFWDOPL09884	468.68	213.04	18.5316	0.5248

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
	MFWDOPL09978	451.16	205.08	17.8292
MFWDOPL09984	473.42	215.18	18.7206	0.5302
MFWDOPL10078	455.66	207.12	18.0092	0.51
MFWDOPL10084	478.14	217.34	18.9098	0.5354
MFWDOPL10178	460.16	209.16	18.1894	0.515
MFWDOPL10184	482.88	219.48	19.0988	0.5408
MFWDOPL10278	464.66	211.22	18.3694	0.5202
MFWDOPL10284	487.6	221.64	19.288	0.5462
MFWDOPL10378	469.16	213.26	18.5496	0.5252
MFWDOPL10384	492.34	223.78	19.477	0.5516
MFWDOPL10478	473.68	215.3	18.7296	0.5304
MFWDOPL10484	497.06	225.94	19.6662	0.5568
MFWDOPL10578	478.18	217.36	18.9098	0.5354
MFWDOPL10584	501.78	228.08	19.8552	0.5622
MFWDOPL10678	482.68	219.4	19.0898	0.5406
MFWDOPL10684	506.52	230.24	20.0444	0.5676
MFWDOPL10778	487.18	221.44	19.27	0.5456
MFWDOPL10784	511.24	232.38	20.2334	0.573
MFWDOPL10878	491.68	223.5	19.45	0.5508
MFWDOPL10884	515.98	234.54	20.4226	0.5784
MFWDOPL10978	496.18	225.54	19.63	0.5558
MFWDOPL10984	520.7	236.68	20.6116	0.5836
MFWDOPL11078	500.68	227.58	19.8102	0.561
MFWDOPL11084	525.44	238.84	20.8006	0.589
MFWDOPL11178	505.2	229.64	19.9902	0.566
MFWDOPL11184	530.16	240.98	20.9898	0.5944
MFWDOPL11278	509.7	231.68	20.1704	0.5712
MFWDOPL11284	534.9	243.14	21.1788	0.5998
MFWDOPL11378	514.2	233.72	20.3504	0.5762
MFWDOPL11384	539.62	245.28	21.368	0.605
MFWDOPL11478	518.7	235.78	20.5306	0.5814
MFWDOPL11484	544.36	247.44	21.557	0.6104
MFWDOPL11578	523.2	237.82	20.7106	0.5864
MFWDOPL11584	549.08	249.58	21.7462	0.6158
MFWDOPL11678	527.7	239.86	20.8908	0.5916
MFWDOPL11684	553.82	251.74	21.9352	0.6212
MFWDOPL11778	532.2	241.92	21.0708	0.5966
MFWDOPL11784	558.54	253.88	22.1244	0.6264
MFWDOPL11878	536.7	243.96	21.251	0.6018
MFWDOPL11884	563.28	256.04	22.3134	0.6318
MFWDOPL11978	541.22	246	21.431	0.6068
MFWDOPL11984	568	258.18	22.5026	0.6372
MFWDOPL12078	545.72	248.06	21.6112	0.612
MFWDOPL12084	572.74	260.34	22.6916	0.64266
Framed Single Leaf Single Glazed Sliding Door (MFWSFSL)				
MFWSFSL08440	127.07	57.76	1.9444	0.0551
MFWSFSL08442	132.92	60.42	2.0417	0.0578
MFWSFSL08540	128.62	58.46	1.9676	0.0557
MFWSFSL08542	134.53	61.15	2.066	0.0585
MFWSFSL08640	130.16	59.16	1.9907	0.0564
MFWSFSL08642	136.15	61.89	2.0903	0.0592
MFWSFSL08740	131.7	59.87	2.0139	0.057
MFWSFSL08742	137.76	62.62	2.1146	0.0599
MFWSFSL08840	133.25	60.57	2.037	0.0577
MFWSFSL08842	139.38	63.35	2.1389	0.0606
MFWSFSL08940	134.79	61.27	2.0602	0.0583
MFWSFSL08942	140.99	64.09	2.1632	0.0613
MFWSFSL09040	136.34	61.97	2.0833	0.059

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSFSL09042	142.61	64.82	2.1875	0.0619
MFWSFSL09140	137.88	62.67	2.1065	0.0596
MFWSFSL09142	144.22	65.55	2.2118	0.0626
MFWSFSL09240	139.42	63.37	2.1296	0.0603
MFWSFSL09242	145.83	66.29	2.2361	0.0633
MFWSFSL09340	140.97	64.08	2.1528	0.061
MFWSFSL09342	147.45	67.02	2.2604	0.064
MFWSFSL09440	142.51	64.78	2.1759	0.0616
MFWSFSL09442	149.06	67.76	2.2847	0.0647
MFWSFSL09540	144.05	65.48	2.1991	0.0623
MFWSFSL09542	150.68	68.49	2.309	0.0654
MFWSFSL09640	145.6	66.18	2.2222	0.0629
MFWSFSL09642	152.29	69.22	2.3333	0.0661
MFWSFSL09740	147.14	66.88	2.2454	0.0636
MFWSFSL09742	153.91	69.96	2.3576	0.0668
MFWSFSL09840	148.69	67.58	2.2685	0.0642
MFWSFSL09842	155.52	70.69	2.3819	0.0674
MFWSFSL09940	150.23	68.29	2.2917	0.0649
MFWSFSL09942	157.14	71.43	2.4063	0.0681
MFWSFSL10040	151.77	68.99	2.3148	0.0655
MFWSFSL10042	158.75	72.16	2.4306	0.0688
MFWSFSL10140	153.32	69.69	2.338	0.0662
MFWSFSL10142	160.36	72.89	2.4549	0.0695
MFWSFSL10240	154.86	70.39	2.3611	0.0669
MFWSFSL10242	161.98	73.63	2.4792	0.0702
MFWSFSL10340	156.41	71.09	2.3843	0.0675
MFWSFSL10342	163.59	74.36	2.5035	0.0709
MFWSFSL10440	157.95	71.79	2.4074	0.0682
MFWSFSL10442	165.21	75.09	2.5278	0.0716
MFWSFSL10540	159.49	72.5	2.4306	0.0688
MFWSFSL10542	166.82	75.83	2.5521	0.0723
MFWSFSL10640	161.04	73.2	2.4537	0.0695
MFWSFSL10642	168.44	76.56	2.5764	0.073
MFWSFSL10740	162.58	73.9	2.4769	0.0701
MFWSFSL10742	170.05	77.3	2.6007	0.0736
MFWSFSL10840	164.12	74.6	2.5	0.0708
MFWSFSL10842	171.66	78.03	2.625	0.0743
MFWSFSL10940	165.67	75.3	2.5231	0.0714
MFWSFSL10942	173.28	78.76	2.6493	0.075
MFWSFSL11040	167.21	76.01	2.5463	0.0721
MFWSFSL11042	174.89	79.5	2.6736	0.0757
MFWSFSL11140	168.76	76.71	2.5694	0.0728
MFWSFSL11142	176.51	80.23	2.6979	0.0764
MFWSFSL11240	170.3	77.41	2.5926	0.0734
MFWSFSL11242	178.12	80.96	2.7222	0.0771
MFWSFSL11340	171.84	78.11	2.6157	0.0741
MFWSFSL11342	179.74	81.7	2.7465	0.0778
MFWSFSL11440	173.39	78.81	2.6389	0.0747
MFWSFSL11442	181.35	82.43	2.7708	0.0785
MFWSFSL11540	174.93	79.51	2.662	0.0754
MFWSFSL11542	182.97	83.17	2.7951	0.0791
MFWSFSL11640	176.48	80.22	2.6852	0.076
MFWSFSL11642	184.58	83.9	2.8194	0.0798
MFWSFSL11740	178.02	80.92	2.7083	0.0767
MFWSFSL11742	186.19	84.63	2.8438	0.0805
MFWSFSL11840	179.56	81.62	2.7315	0.0773
MFWSFSL11842	187.81	85.37	2.8681	0.0812
MFWSFSL11940	181.11	82.32	2.7546	0.078

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSFSL11942	189.42	86.1	2.8924	0.0819
MFWSFSL12040	182.65	83.02	2.7778	0.0787
MFWSFSL12042	191.04	86.83	2.9167	0.0826
Framed Double Leaf Single Glazed Sliding Door (MFWDFSL)				
MFWDFSL08478	254.14	115.52	3.7917	0.1074
MFWDFSL08484	265.84	120.84	4.0833	0.1156
MFWDFSL08578	257.23	116.92	3.8368	0.1086
MFWDFSL08584	269.07	122.3	4.1319	0.117
MFWDFSL08678	260.32	118.33	3.8819	0.1099
MFWDFSL08684	272.3	123.77	4.1806	0.1184
MFWDFSL08778	263.41	119.73	3.9271	0.1112
MFWDFSL08784	275.53	125.24	4.2292	0.1198
MFWDFSL08878	266.49	121.13	3.9722	0.1125
MFWDFSL08884	278.75	126.71	4.2778	0.1211
MFWDFSL08978	269.58	122.54	4.0174	0.1138
MFWDFSL08984	281.98	128.17	4.3264	0.1225
MFWDFSL09078	272.67	123.94	4.0625	0.115
MFWDFSL09084	285.21	129.64	4.375	0.1239
MFWDFSL09178	275.76	125.34	4.1076	0.1163
MFWDFSL09184	288.44	131.11	4.4236	0.1253
MFWDFSL09278	278.85	126.75	4.1528	0.1176
MFWDFSL09284	291.67	132.58	4.4722	0.1266
MFWDFSL09378	281.93	128.15	4.1979	0.1189
MFWDFSL09384	294.9	134.04	4.5208	0.128
MFWDFSL09478	285.02	129.55	4.2431	0.1201
MFWDFSL09484	298.13	135.51	4.5694	0.1294
MFWDFSL09578	288.11	130.96	4.2882	0.1214
MFWDFSL09584	301.36	136.98	4.6181	0.1308
MFWDFSL09678	291.2	132.36	4.3333	0.1227
MFWDFSL09684	304.58	138.45	4.6667	0.1321
MFWDFSL09778	294.28	133.77	4.3785	0.124
MFWDFSL09784	307.81	139.91	4.7153	0.1335
MFWDFSL09878	297.37	135.17	4.4236	0.1253
MFWDFSL09884	311.04	141.38	4.7639	0.1349
MFWDFSL09978	300.46	136.57	4.4688	0.1265
MFWDFSL09984	314.27	142.85	4.8125	0.1363
MFWDFSL10078	303.55	137.98	4.5139	0.1278
MFWDFSL10084	317.5	144.32	4.8611	0.1377
MFWDFSL10178	306.63	139.38	4.559	0.1291
MFWDFSL10184	320.73	145.79	4.9097	0.139
MFWDFSL10278	309.72	140.78	4.6042	0.1304
MFWDFSL10284	323.96	147.25	4.9583	0.1404
MFWDFSL10378	312.81	142.19	4.6493	0.1317
MFWDFSL10384	327.19	148.72	5.0069	0.1418
MFWDFSL10478	315.9	143.59	4.6944	0.1329
MFWDFSL10484	330.41	150.19	5.0556	0.1432
MFWDFSL10578	318.99	144.99	4.7396	0.1342
MFWDFSL10584	333.64	151.66	5.1042	0.1445
MFWDFSL10678	322.07	146.4	4.7847	0.1355
MFWDFSL10684	336.87	153.12	5.1528	0.1459
MFWDFSL10778	325.16	147.8	4.8299	0.1368
MFWDFSL10784	340.1	154.59	5.2014	0.1473
MFWDFSL10878	328.25	149.2	4.875	0.138
MFWDFSL10884	343.33	156.06	5.25	0.1487
MFWDFSL10978	331.34	150.61	4.9201	0.1393
MFWDFSL10984	346.56	157.53	5.2986	0.15
MFWDFSL11078	334.42	152.01	4.9653	0.1406
MFWDFSL11084	349.79	158.99	5.3472	0.1514

weights & volumes

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWD FSL11178	337.51	153.41	5.0104	0.1419
MFWD FSL11184	353.02	160.46	5.3958	0.1528
MFWD FSL11278	340.6	154.82	5.0556	0.1432
MFWD FSL11284	356.24	161.93	5.4444	0.1542
MFWD FSL11378	343.69	156.22	5.1007	0.1444
MFWD FSL11384	359.47	163.4	5.4931	0.1555
MFWD FSL11478	346.77	157.62	5.1458	0.1457
MFWD FSL11484	362.7	164.86	5.5417	0.1569
MFWD FSL11578	349.86	159.03	5.191	0.147
MFWD FSL11584	365.93	166.33	5.5903	0.1583
MFWD FSL11678	352.95	160.43	5.2361	0.1483
MFWD FSL11684	369.16	167.8	5.6389	0.1597
MFWD FSL11778	356.04	161.84	5.2813	0.1495
MFWD FSL11784	372.39	169.27	5.6875	0.1611
MFWD FSL11878	359.13	163.24	5.3264	0.1508
MFWD FSL11884	375.62	170.73	5.7361	0.1624
MFWD FSL11978	362.21	164.64	5.3715	0.1521
MFWD FSL11984	378.85	172.2	5.7847	0.1638
MFWD FSL12078	365.3	166.05	5.4167	0.1534
MFWD FSL12084	382.07	173.67	5.8333	0.1652
Single Leaf Hinged Door Jamb Kit (MFWSHDJ)				
MFWSHDJ08440SS	32.51	14.78	0.7277	0.0206
MFWSHDJ08442SS	32.32	14.69	0.7347	0.0208
MFWSHDJ08540SS	32.83	14.92	0.7347	0.0208
MFWSHDJ08542SS	32.64	14.84	0.7417	0.021
MFWSHDJ08640SS	33.16	15.07	0.7417	0.021
MFWSHDJ08642SS	32.97	14.99	0.7487	0.0212
MFWSHDJ08740SS	33.48	15.22	0.7487	0.0212
MFWSHDJ08742SS	33.29	15.13	0.7557	0.0214
MFWSHDJ08840SS	33.81	15.37	0.7557	0.0214
MFWSHDJ08842SS	33.62	15.28	0.7627	0.0216
MFWSHDJ08940SS	34.13	15.52	0.7627	0.0216
MFWSHDJ08942SS	33.94	15.43	0.7697	0.0218
MFWSHDJ09040SS	34.46	15.66	0.7697	0.0218
MFWSHDJ09042SS	34.27	15.58	0.7767	0.022
MFWSHDJ09140SS	34.78	15.81	0.7767	0.022
MFWSHDJ09142SS	34.59	15.72	0.7837	0.0222
MFWSHDJ09240SS	35.11	15.96	0.7837	0.0222
MFWSHDJ09242SS	34.92	15.87	0.7907	0.0224
MFWSHDJ09340SS	35.43	16.11	0.7907	0.0224
MFWSHDJ09342SS	35.25	16.02	0.7977	0.0226
MFWSHDJ09440SS	35.76	16.25	0.7977	0.0226
MFWSHDJ09442SS	35.57	16.17	0.8047	0.0228
MFWSHDJ09540SS	36.08	16.4	0.8047	0.0228
MFWSHDJ09542SS	35.9	16.32	0.8117	0.023
MFWSHDJ09640SS	36.41	16.55	0.8117	0.023
MFWSHDJ09642SS	36.22	16.46	0.8187	0.0232
MFWSHDJ09740SS	36.74	16.7	0.8187	0.0232
MFWSHDJ09742SS	36.55	16.61	0.8257	0.0234
MFWSHDJ09840SS	37.06	16.85	0.8257	0.0234
MFWSHDJ09842SS	36.87	16.76	0.8327	0.0236
MFWSHDJ09940SS	37.39	16.99	0.8327	0.0236
MFWSHDJ09942SS	37.2	16.91	0.8397	0.0238
MFWSHDJ10040SS	37.71	17.14	0.8397	0.0238
MFWSHDJ10042SS	37.52	17.06	0.8467	0.024
MFWSHDJ10140SS	38.04	17.29	0.8467	0.024
MFWSHDJ10142SS	37.85	17.2	0.8537	0.0242
MFWSHDJ10240SS	38.36	17.44	0.8537	0.0242

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSHDJ10242SS	38.17	17.35	0.8607	0.0244
MFWSHDJ10340SS	38.69	17.58	0.8607	0.0244
MFWSHDJ10342SS	38.5	17.5	0.8677	0.0246
MFWSHDJ10440SS	39.01	17.73	0.8677	0.0246
MFWSHDJ10442SS	38.82	17.65	0.8747	0.0248
MFWSHDJ10540SS	39.34	17.88	0.8747	0.0248
MFWSHDJ10542SS	39.15	17.79	0.8817	0.025
MFWSHDJ10640SS	39.66	18.03	0.8817	0.025
MFWSHDJ10642SS	39.47	17.94	0.8887	0.0252
MFWSHDJ10740SS	39.99	18.18	0.8887	0.0252
MFWSHDJ10742SS	39.8	18.09	0.8957	0.0254
MFWSHDJ10840SS	40.31	18.32	0.8957	0.0254
MFWSHDJ10842SS	40.12	18.24	0.9027	0.0256
MFWSHDJ10940SS	40.64	18.47	0.9027	0.0256
MFWSHDJ10942SS	40.45	18.39	0.9097	0.0258
MFWSHDJ11040SS	40.96	18.62	0.9097	0.0258
MFWSHDJ11042SS	40.77	18.53	0.9167	0.026
MFWSHDJ11140SS	41.29	18.77	0.9167	0.026
MFWSHDJ11142SS	41.1	18.68	0.9237	0.0262
MFWSHDJ11240SS	41.61	18.92	0.9237	0.0262
MFWSHDJ11242SS	41.42	18.83	0.9307	0.0264
MFWSHDJ11340SS	41.94	19.06	0.9307	0.0264
MFWSHDJ11342SS	41.75	18.98	0.9377	0.0266
MFWSHDJ11440SS	42.26	19.21	0.9377	0.0266
MFWSHDJ11442SS	42.08	19.13	0.9447	0.0267
MFWSHDJ11540SS	42.59	19.36	0.9447	0.0267
MFWSHDJ11542SS	42.4	19.27	0.9517	0.0269
MFWSHDJ11640SS	42.91	19.51	0.9517	0.0269
MFWSHDJ11642SS	42.73	19.42	0.9587	0.0271
MFWSHDJ11740SS	43.24	19.65	0.9587	0.0271
MFWSHDJ11742SS	43.05	19.57	0.9657	0.0273
MFWSHDJ11840SS	43.57	19.8	0.9657	0.0273
MFWSHDJ11842SS	43.38	19.72	0.9727	0.0275
MFWSHDJ11940SS	43.89	19.95	0.9727	0.0275
MFWSHDJ11942SS	43.7	19.86	0.9797	0.0277
MFWSHDJ12040SS	44.22	20.1	0.9797	0.0277
MFWSHDJ12042SS	44.4	20.18	0.9866	0.0279
Double Leaf Hinged Door Jamb Kit (MFWDHJD)				
MFWDHJD08478DS	37.11	16.87	8.411	0.2382
MFWDHJD08484DS	37.68	17.13	8.6217	0.2441
MFWDHJD08578DS	37.55	17.07	8.4813	0.2402
MFWDHJD08584DS	40.44	18.38	8.6919	0.2461
MFWDHJD08678DS	37.99	17.27	8.5516	0.2422
MFWDHJD08684DS	40.88	18.58	8.7621	0.2481
MFWDHJD08778DS	38.43	17.47	8.6219	0.2442
MFWDHJD08784DS	41.32	18.78	8.8323	0.2501
MFWDHJD08878DS	38.87	17.67	8.6922	0.2462
MFWDHJD08884DS	41.76	18.98	8.9025	0.2521
MFWDHJD08978DS	39.31	17.87	8.7625	0.2482
MFWDHJD08984DS	42.2	19.18	8.9727	0.2541
MFWDHJD09078DS	39.75	18.07	8.8328	0.2502
MFWDHJD09084DS	42.64	19.38	9.0429	0.2561
MFWDHJD09178DS	40.19	18.27	8.9031	0.2522
MFWDHJD09184DS	43.08	19.58	9.1131	0.2581
MFWDHJD09278DS	40.63	18.47	8.9734	0.2542
MFWDHJD09284DS	43.52	19.78	9.1833	0.2601
MFWDHJD09378DS	41.07	18.67	9.0437	0.2562
MFWDHJD09384DS	43.96	19.98	9.2535	0.2621

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDHDJ09478DS	41.51	18.87	9.114	0.2582
MFWDHDJ09484DS	44.4	20.18	9.3237	0.2641
MFWDHDJ09578DS	41.95	19.07	9.1843	0.2602
MFWDHDJ09584DS	44.84	20.38	9.3939	0.2661
MFWDHDJ09678DS	42.39	19.27	9.2546	0.2622
MFWDHDJ09684DS	45.28	20.58	9.4641	0.2681
MFWDHDJ09778DS	42.83	19.47	9.3249	0.2642
MFWDHDJ09784DS	45.72	20.78	9.5343	0.2701
MFWDHDJ09878DS	43.27	19.67	9.3952	0.2662
MFWDHDJ09884DS	46.16	20.98	9.6045	0.2721
MFWDHDJ09978DS	43.71	19.87	9.4655	0.2682
MFWDHDJ09984DS	46.6	21.18	9.6747	0.2741
MFWDHDJ10078DS	44.15	20.07	9.5358	0.2702
MFWDHDJ10084DS	47.04	21.38	9.7449	0.2761
MFWDHDJ10178DS	44.59	20.27	9.6061	0.2722
MFWDHDJ10184DS	47.48	21.58	9.8151	0.2781
MFWDHDJ10278DS	45.03	20.47	9.6764	0.2742
MFWDHDJ10284DS	47.92	21.78	9.8853	0.2801
MFWDHDJ10378DS	45.47	20.67	9.7467	0.2762
MFWDHDJ10384DS	48.36	21.98	9.9555	0.2821
MFWDHDJ10478DS	45.91	20.87	9.817	0.2782
MFWDHDJ10484DS	48.8	22.18	10.0257	0.2841
MFWDHDJ10578DS	46.35	21.07	9.8873	0.2802
MFWDHDJ10584DS	49.24	22.38	10.0959	0.2861
MFWDHDJ10678DS	46.79	21.27	9.9576	0.2822
MFWDHDJ10684DS	49.68	22.58	10.1661	0.2881
MFWDHDJ10778DS	47.23	21.47	10.0279	0.2842
MFWDHDJ10784DS	50.12	22.78	10.2363	0.2901
MFWDHDJ10878DS	47.67	21.67	10.0982	0.2862
MFWDHDJ10884DS	50.56	22.98	10.3065	0.2921
MFWDHDJ10978DS	48.11	21.87	10.1685	0.2882
MFWDHDJ10984DS	51	23.18	10.3767	0.2941
MFWDHDJ11078DS	48.55	22.07	10.2388	0.2902
MFWDHDJ11084DS	51.44	23.38	10.4469	0.2961
MFWDHDJ11178DS	48.99	22.27	10.3091	0.2922
MFWDHDJ11184DS	51.88	23.58	10.5171	0.2981
MFWDHDJ11278DS	49.43	22.47	10.3794	0.2942
MFWDHDJ11284DS	52.32	23.78	10.5873	0.3001
MFWDHDJ11378DS	49.87	22.67	10.4497	0.2962
MFWDHDJ11384DS	52.76	23.98	10.6575	0.3021
MFWDHDJ11478DS	50.31	22.87	10.52	0.2982
MFWDHDJ11484DS	53.2	24.18	10.7277	0.3041
MFWDHDJ11578DS	50.75	23.07	10.5903	0.3002
MFWDHDJ11584DS	53.64	24.38	10.7979	0.3061
MFWDHDJ11678DS	51.19	23.27	10.6606	0.3022
MFWDHDJ11684DS	54.08	24.58	10.8681	0.3081
MFWDHDJ11778DS	51.63	23.47	10.7309	0.3042
MFWDHDJ11784DS	54.52	24.78	10.9383	0.3101
MFWDHDJ11878DS	52.07	23.67	10.8012	0.3062
MFWDHDJ11884DS	54.96	24.98	11.0085	0.3121
MFWDHDJ11978DS	52.51	23.87	10.8715	0.3082
MFWDHDJ11984DS	55.4	25.18	11.0787	0.3141
MFWDHDJ12078DS	52.95	24.07	10.9418	0.3102
MFWDHDJ12084DS	55.84	25.38	11.1489	0.3161
Single Leaf Pivot Door Jamb Kit (MFWSPDJ)				
MFWSPDJ08440SD	32.93	14.97	0.8433	0.0239
MFWSPDJ08440SF	32.93	14.97	0.8433	0.0239
MFWSPDJ08442SD	33.12	15.05	0.8514	0.0241

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSPDJ08442SF	33.12	15.05	0.8514	0.0241
MFWSPDJ08540SD	33.25	15.12	0.8514	0.0241
MFWSPDJ08540SF	33.25	15.12	0.8514	0.0241
MFWSPDJ08542SD	33.44	15.2	0.8595	0.0243
MFWSPDJ08542SF	33.44	15.2	0.8595	0.0243
MFWSPDJ08640SD	33.58	15.26	0.8595	0.0243
MFWSPDJ08640SF	33.58	15.26	0.8595	0.0243
MFWSPDJ08642SD	33.77	15.35	0.8676	0.0246
MFWSPDJ08642SF	33.77	15.35	0.8676	0.0246
MFWSPDJ08740SD	33.91	15.41	0.8676	0.0246
MFWSPDJ08740SF	33.91	15.41	0.8676	0.0246
MFWSPDJ08742SD	34.09	15.5	0.8757	0.0248
MFWSPDJ08742SF	34.09	15.5	0.8757	0.0248
MFWSPDJ08840SD	34.23	15.56	0.8757	0.0248
MFWSPDJ08840SF	34.23	15.56	0.8757	0.0248
MFWSPDJ08842SD	34.42	15.65	0.8838	0.025
MFWSPDJ08842SF	34.42	15.65	0.8838	0.025
MFWSPDJ08940SD	34.56	15.71	0.8838	0.025
MFWSPDJ08940SF	34.56	15.71	0.8838	0.025
MFWSPDJ08942SD	34.75	15.79	0.892	0.0253
MFWSPDJ08942SF	34.75	15.79	0.892	0.0253
MFWSPDJ09040SD	34.88	15.86	0.892	0.0253
MFWSPDJ09040SF	34.88	15.86	0.892	0.0253
MFWSPDJ09042SD	35.07	15.94	0.9001	0.0255
MFWSPDJ09042SF	35.07	15.94	0.9001	0.0255
MFWSPDJ09140SD	35.21	16	0.9001	0.0255
MFWSPDJ09140SF	35.21	16	0.9001	0.0255
MFWSPDJ09142SD	35.4	16.09	0.9082	0.0257
MFWSPDJ09142SF	35.4	16.09	0.9082	0.0257
MFWSPDJ09240SD	35.53	16.15	0.9082	0.0257
MFWSPDJ09240SF	35.53	16.15	0.9082	0.0257
MFWSPDJ09242SD	35.72	16.24	0.9163	0.0259
MFWSPDJ09242SF	35.72	16.24	0.9163	0.0259
MFWSPDJ09340SD	35.86	16.3	0.9163	0.0259
MFWSPDJ09340SF	35.86	16.3	0.9163	0.0259
MFWSPDJ09342SD	36.05	16.38	0.9244	0.0262
MFWSPDJ09342SF	36.05	16.38	0.9244	0.0262
MFWSPDJ09440SD	36.18	16.45	0.9244	0.0262
MFWSPDJ09440SF	36.18	16.45	0.9244	0.0262
MFWSPDJ09442SD	36.37	16.53	0.9325	0.0264
MFWSPDJ09442SF	36.37	16.53	0.9325	0.0264
MFWSPDJ09540SD	36.51	16.59	0.9325	0.0264
MFWSPDJ09540SF	36.51	16.59	0.9325	0.0264
MFWSPDJ09542SD	36.7	16.68	0.9406	0.0266
MFWSPDJ09542SF	36.7	16.68	0.9406	0.0266
MFWSPDJ09640SD	36.83	16.74	0.9406	0.0266
MFWSPDJ09640SF	36.83	16.74	0.9406	0.0266
MFWSPDJ09642SD	37.02	16.83	0.9487	0.0269
MFWSPDJ09642SF	37.02	16.83	0.9487	0.0269
MFWSPDJ09740SD	37.16	16.89	0.9487	0.0269
MFWSPDJ09740SF	37.16	16.89	0.9487	0.0269
MFWSPDJ09742SD	37.35	16.98	0.9568	0.0271
MFWSPDJ09742SF	37.35	16.98	0.9568	0.0271
MFWSPDJ09840SD	37.48	17.04	0.9568	0.0271
MFWSPDJ09840SF	37.48	17.04	0.9568	0.0271
MFWSPDJ09842SD	37.67	17.12	0.9649	0.0273
MFWSPDJ09842SF	37.67	17.12	0.9649	0.0273
MFWSPDJ09940SD	37.81	17.19	0.9649	0.0273

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSPDJ09940SF	37.81	17.19	0.9649	0.0273
MFWSPDJ09942SD	38	17.27	0.973	0.0276
MFWSPDJ09942SF	38	17.27	0.973	0.0276
MFWSPDJ10040SD	38.13	17.33	0.973	0.0276
MFWSPDJ10040SF	38.13	17.33	0.973	0.0276
MFWSPDJ10042SD	38.32	17.42	0.9811	0.0278
MFWSPDJ10042SF	38.32	17.42	0.9811	0.0278
MFWSPDJ10140SD	38.46	17.48	0.9811	0.0278
MFWSPDJ10140SF	38.46	17.48	0.9811	0.0278
MFWSPDJ10142SD	38.65	17.57	0.9893	0.028
MFWSPDJ10142SF	38.65	17.57	0.9893	0.028
MFWSPDJ10240SD	38.78	17.63	0.9893	0.028
MFWSPDJ10240SF	38.78	17.63	0.9893	0.028
MFWSPDJ10242SD	38.97	17.72	0.9974	0.0282
MFWSPDJ10242SF	38.97	17.72	0.9974	0.0282
MFWSPDJ10340SD	39.11	17.78	0.9974	0.0282
MFWSPDJ10340SF	39.11	17.78	0.9974	0.0282
MFWSPDJ10342SD	39.3	17.86	1.0055	0.0285
MFWSPDJ10342SF	39.3	17.86	1.0055	0.0285
MFWSPDJ10440SD	39.44	17.93	1.0055	0.0285
MFWSPDJ10440SF	39.44	17.93	1.0055	0.0285
MFWSPDJ10442SD	39.62	18.01	1.0136	0.0287
MFWSPDJ10442SF	39.62	18.01	1.0136	0.0287
MFWSPDJ10540SD	39.76	18.07	1.0136	0.0287
MFWSPDJ10540SF	39.76	18.07	1.0136	0.0287
MFWSPDJ10542SD	39.95	18.16	1.0217	0.0289
MFWSPDJ10542SF	39.95	18.16	1.0217	0.0289
MFWSPDJ10640SD	40.09	18.22	1.0217	0.0289
MFWSPDJ10640SF	40.09	18.22	1.0217	0.0289
MFWSPDJ10642SD	40.28	18.31	1.0298	0.0292
MFWSPDJ10642SF	40.28	18.31	1.0298	0.0292
MFWSPDJ10740SD	40.41	18.37	1.0298	0.0292
MFWSPDJ10740SF	40.41	18.37	1.0298	0.0292
MFWSPDJ10742SD	40.6	18.45	1.0379	0.0294
MFWSPDJ10742SF	40.6	18.45	1.0379	0.0294
MFWSPDJ10840SD	40.74	18.52	1.0379	0.0294
MFWSPDJ10840SF	40.74	18.52	1.0379	0.0294
MFWSPDJ10842SD	40.93	18.6	1.046	0.0296
MFWSPDJ10842SF	40.93	18.6	1.046	0.0296
MFWSPDJ10940SD	41.06	18.66	1.046	0.0296
MFWSPDJ10940SF	41.06	18.66	1.046	0.0296
MFWSPDJ10942SD	41.25	18.75	1.0541	0.0298
MFWSPDJ10942SF	41.25	18.75	1.0541	0.0298
MFWSPDJ11040SD	41.39	18.81	1.0541	0.0298
MFWSPDJ11040SF	41.39	18.81	1.0541	0.0298
MFWSPDJ11042SD	41.58	18.9	1.0622	0.0301
MFWSPDJ11042SF	41.58	18.9	1.0622	0.0301
MFWSPDJ11140SD	41.71	18.96	1.0622	0.0301
MFWSPDJ11140SF	41.71	18.96	1.0622	0.0301
MFWSPDJ11142SD	41.9	19.05	1.0703	0.0303
MFWSPDJ11142SF	41.9	19.05	1.0703	0.0303
MFWSPDJ11240SD	42.04	19.11	1.0703	0.0303
MFWSPDJ11240SF	42.04	19.11	1.0703	0.0303
MFWSPDJ11242SD	42.23	19.19	1.0785	0.0305
MFWSPDJ11242SF	42.23	19.19	1.0785	0.0305
MFWSPDJ11340SD	42.36	19.26	1.0785	0.0305
MFWSPDJ11340SF	42.36	19.26	1.0785	0.0305
MFWSPDJ11342SD	42.55	19.34	1.0866	0.0308

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSPDJ11342SF	42.55	19.34	1.0866	0.0308
MFWSPDJ11440SD	42.69	19.4	1.0866	0.0308
MFWSPDJ11440SF	42.69	19.4	1.0866	0.0308
MFWSPDJ11442SD	42.88	19.49	1.0947	0.031
MFWSPDJ11442SF	42.88	19.49	1.0947	0.031
MFWSPDJ11540SD	43.01	19.55	1.0947	0.031
MFWSPDJ11540SF	43.01	19.55	1.0947	0.031
MFWSPDJ11542SD	43.2	19.64	1.1028	0.0312
MFWSPDJ11542SF	43.2	19.64	1.1028	0.0312
MFWSPDJ11640SD	43.34	19.7	1.1028	0.0312
MFWSPDJ11640SF	43.34	19.7	1.1028	0.0312
MFWSPDJ11642SD	43.53	19.79	1.1109	0.0315
MFWSPDJ11642SF	43.53	19.79	1.1109	0.0315
MFWSPDJ11740SD	43.66	19.85	1.1109	0.0315
MFWSPDJ11740SF	43.66	19.85	1.1109	0.0315
MFWSPDJ11742SD	43.85	19.93	1.119	0.0317
MFWSPDJ11742SF	43.85	19.93	1.119	0.0317
MFWSPDJ11840SD	43.99	20	1.119	0.0317
MFWSPDJ11840SF	43.99	20	1.119	0.0317
MFWSPDJ11842SD	44.18	20.08	1.1271	0.0319
MFWSPDJ11842SF	44.18	20.08	1.1271	0.0319
MFWSPDJ11940SD	44.31	20.14	1.1271	0.0319
MFWSPDJ11940SF	44.31	20.14	1.1271	0.0319
MFWSPDJ11942SD	44.5	20.23	1.1352	0.0321
MFWSPDJ11942SF	44.5	20.23	1.1352	0.0321
MFWSPDJ12040SD	44.64	20.29	1.1352	0.0321
MFWSPDJ12040SF	44.64	20.29	1.1352	0.0321
MFWSPDJ12042SD	44.83	20.38	1.1433	0.0324
MFWSPDJ12042SF	44.83	20.38	1.1433	0.0324
Double Leaf Pivot Door Jamb Kit (MFWDPDJ)				
MFWDPDJ08478DD	37.11	16.87	8.411	0.2382
MFWDPDJ08478DF	37.11	16.87	8.411	0.2382
MFWDPDJ08484DD	37.68	17.13	8.6217	0.2441
MFWDPDJ08484DF	37.68	17.13	8.6217	0.2441
MFWDPDJ08578DD	37.55	17.07	8.4813	0.2402
MFWDPDJ08578DF	37.55	17.07	8.4813	0.2402
MFWDPDJ08584DD	40.44	18.38	8.6919	0.2461
MFWDPDJ08584DF	40.44	18.38	8.6919	0.2461
MFWDPDJ08678DD	37.99	17.27	8.5515	0.2422
MFWDPDJ08678DF	37.99	17.27	8.5515	0.2422
MFWDPDJ08684DD	40.92	18.6	8.7621	0.2481
MFWDPDJ08684DF	40.92	18.6	8.7621	0.2481
MFWDPDJ08778DD	38.44	17.47	8.6217	0.2441
MFWDPDJ08778DF	38.44	17.47	8.6217	0.2441
MFWDPDJ08784DD	41.39	18.81	8.8323	0.2501
MFWDPDJ08784DF	41.39	18.81	8.8323	0.2501
MFWDPDJ08878DD	38.88	17.67	8.6919	0.2461
MFWDPDJ08878DF	38.88	17.67	8.6919	0.2461
MFWDPDJ08884DD	41.87	19.03	8.9025	0.2521
MFWDPDJ08884DF	41.87	19.03	8.9025	0.2521
MFWDPDJ08978DD	39.32	17.87	8.7621	0.2481
MFWDPDJ08978DF	39.32	17.87	8.7621	0.2481
MFWDPDJ08984DD	42.34	19.25	8.9727	0.2541
MFWDPDJ08984DF	42.34	19.25	8.9727	0.2541
MFWDPDJ09078DD	39.76	18.07	8.8323	0.2501
MFWDPDJ09078DF	39.76	18.07	8.8323	0.2501
MFWDPDJ09084DD	42.82	19.46	9.043	0.2561
MFWDPDJ09084DF	42.82	19.46	9.043	0.2561

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDPDJ09178DD	40.2	18.27	8.9025	0.2521
MFWDPDJ09178DF	40.2	18.27	8.9025	0.2521
MFWDPDJ09184DD	43.3	19.68	9.1132	0.2581
MFWDPDJ09184DF	43.3	19.68	9.1132	0.2581
MFWDPDJ09278DD	40.64	18.47	8.9727	0.2541
MFWDPDJ09278DF	40.64	18.47	8.9727	0.2541
MFWDPDJ09284DD	43.77	19.9	9.1834	0.26
MFWDPDJ09284DF	43.77	19.9	9.1834	0.26
MFWDPDJ09378DD	41.09	18.68	9.043	0.2561
MFWDPDJ09378DF	41.09	18.68	9.043	0.2561
MFWDPDJ09384DD	44.25	20.11	9.2536	0.262
MFWDPDJ09384DF	44.25	20.11	9.2536	0.262
MFWDPDJ09478DD	40.36	18.35	9.1132	0.2581
MFWDPDJ09478DF	40.36	18.35	9.1132	0.2581
MFWDPDJ09484DD	40.93	18.61	9.3238	0.264
MFWDPDJ09484DF	40.93	18.61	9.3238	0.264
MFWDPDJ09578DD	40.79	18.54	9.1834	0.26
MFWDPDJ09578DF	40.79	18.54	9.1834	0.26
MFWDPDJ09584DD	43.93	19.97	9.394	0.266
MFWDPDJ09584DF	43.93	19.97	9.394	0.266
MFWDPDJ09678DD	41.22	18.74	9.2536	0.262
MFWDPDJ09678DF	41.22	18.74	9.2536	0.262
MFWDPDJ09684DD	44.39	20.18	9.4642	0.268
MFWDPDJ09684DF	44.39	20.18	9.4642	0.268
MFWDPDJ09778DD	41.65	18.93	9.3238	0.264
MFWDPDJ09778DF	41.65	18.93	9.3238	0.264
MFWDPDJ09784DD	44.86	20.39	9.5344	0.27
MFWDPDJ09784DF	44.86	20.39	9.5344	0.27
MFWDPDJ09878DD	42.08	19.13	9.394	0.266
MFWDPDJ09878DF	42.08	19.13	9.394	0.266
MFWDPDJ09884DD	45.32	20.6	9.6046	0.272
MFWDPDJ09884DF	45.32	20.6	9.6046	0.272
MFWDPDJ09978DD	42.51	19.32	9.4642	0.268
MFWDPDJ09978DF	42.51	19.32	9.4642	0.268
MFWDPDJ09984DD	45.78	20.81	9.6749	0.274
MFWDPDJ09984DF	45.78	20.81	9.6749	0.274
MFWDPDJ10078DD	42.94	19.52	9.5344	0.27
MFWDPDJ10078DF	42.94	19.52	9.5344	0.27
MFWDPDJ10084DD	46.24	21.02	9.7451	0.2759
MFWDPDJ10084DF	46.24	21.02	9.7451	0.2759
MFWDPDJ10178DD	43.37	19.71	9.6046	0.272
MFWDPDJ10178DF	43.37	19.71	9.6046	0.272
MFWDPDJ10184DD	46.71	21.23	9.8153	0.2779
MFWDPDJ10184DF	46.71	21.23	9.8153	0.2779
MFWDPDJ10278DD	43.8	19.91	9.6749	0.274
MFWDPDJ10278DF	43.8	19.91	9.6749	0.274
MFWDPDJ10284DD	47.17	21.44	9.8855	0.2799
MFWDPDJ10284DF	47.17	21.44	9.8855	0.2799
MFWDPDJ10378DD	44.23	20.1	9.7451	0.2759
MFWDPDJ10378DF	44.23	20.1	9.7451	0.2759
MFWDPDJ10384DD	47.63	21.65	9.9557	0.2819
MFWDPDJ10384DF	47.63	21.65	9.9557	0.2819
MFWDPDJ10478DD	43.62	19.83	9.8153	0.2779
MFWDPDJ10478DF	43.62	19.83	9.8153	0.2779
MFWDPDJ10484DD	44.18	20.08	10.0259	0.2839
MFWDPDJ10484DF	44.18	20.08	10.0259	0.2839
MFWDPDJ10578DD	44.04	20.02	9.8855	0.2799
MFWDPDJ10578DF	44.04	20.02	9.8855	0.2799

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDPDJ10584DD	47.42	21.56	10.0961	0.2859
MFWDPDJ10584DF	47.42	21.56	10.0961	0.2859
MFWDPDJ10678DD	44.45	20.21	9.9557	0.2819
MFWDPDJ10678DF	44.45	20.21	9.9557	0.2819
MFWDPDJ10684DD	47.87	21.76	10.1663	0.2879
MFWDPDJ10684DF	47.87	21.76	10.1663	0.2879
MFWDPDJ10778DD	44.87	20.4	10.0259	0.2839
MFWDPDJ10778DF	44.87	20.4	10.0259	0.2839
MFWDPDJ10784DD	48.33	21.97	10.2366	0.2899
MFWDPDJ10784DF	48.33	21.97	10.2366	0.2899
MFWDPDJ10878DD	45.29	20.59	10.0961	0.2859
MFWDPDJ10878DF	45.29	20.59	10.0961	0.2859
MFWDPDJ10884DD	48.78	22.17	10.3068	0.2919
MFWDPDJ10884DF	48.78	22.17	10.3068	0.2919
MFWDPDJ10978DD	45.71	20.78	10.1663	0.2879
MFWDPDJ10978DF	45.71	20.78	10.1663	0.2879
MFWDPDJ10984DD	49.23	22.38	10.377	0.2938
MFWDPDJ10984DF	49.23	22.38	10.377	0.2938
MFWDPDJ11078DD	46.13	20.97	10.2366	0.2899
MFWDPDJ11078DF	46.13	20.97	10.2366	0.2899
MFWDPDJ11084DD	49.68	22.58	10.4472	0.2958
MFWDPDJ11084DF	49.68	22.58	10.4472	0.2958
MFWDPDJ11178DD	46.55	21.16	10.3068	0.2919
MFWDPDJ11178DF	46.55	21.16	10.3068	0.2919
MFWDPDJ11184DD	50.13	22.79	10.5174	0.2978
MFWDPDJ11184DF	50.13	22.79	10.5174	0.2978
MFWDPDJ11278DD	46.97	21.35	10.377	0.2938
MFWDPDJ11278DF	46.97	21.35	10.377	0.2938
MFWDPDJ11284DD	50.58	22.99	10.5876	0.2998
MFWDPDJ11284DF	50.58	22.99	10.5876	0.2998
MFWDPDJ11378DD	47.39	21.54	10.4472	0.2958
MFWDPDJ11378DF	47.39	21.54	10.4472	0.2958
MFWDPDJ11384DD	51.04	23.2	10.6578	0.3018
MFWDPDJ11384DF	51.04	23.2	10.6578	0.3018
MFWDPDJ11478DD	46.87	21.3	10.5174	0.2978
MFWDPDJ11478DF	46.87	21.3	10.5174	0.2978
MFWDPDJ11484DD	47.44	21.56	10.728	0.3038
MFWDPDJ11484DF	47.44	21.56	10.728	0.3038
MFWDPDJ11578DD	47.28	21.49	10.5876	0.2998
MFWDPDJ11578DF	47.28	21.49	10.5876	0.2998
MFWDPDJ11584DD	50.92	23.14	10.7982	0.3058
MFWDPDJ11584DF	50.92	23.14	10.7982	0.3058
MFWDPDJ11678DD	47.69	21.68	10.6578	0.3018
MFWDPDJ11678DF	47.69	21.68	10.6578	0.3018
MFWDPDJ11684DD	51.36	23.35	10.8685	0.3078
MFWDPDJ11684DF	51.36	23.35	10.8685	0.3078
MFWDPDJ11778DD	48.1	21.86	10.728	0.3038
MFWDPDJ11778DF	48.1	21.86	10.728	0.3038
MFWDPDJ11784DD	51.8	23.55	10.9387	0.3097
MFWDPDJ11784DF	51.8	23.55	10.9387	0.3097
MFWDPDJ11878DD	48.51	22.05	10.7982	0.3058
MFWDPDJ11878DF	48.51	22.05	10.7982	0.3058
MFWDPDJ11884DD	52.25	23.75	11.0089	0.3117
MFWDPDJ11884DF	52.25	23.75	11.0089	0.3117
MFWDPDJ11978DD	48.92	22.24	10.8685	0.3078
MFWDPDJ11978DF	48.92	22.24	10.8685	0.3078
MFWDPDJ11984DD	52.69	23.95	11.0791	0.3137
MFWDPDJ11984DF	52.69	23.95	11.0791	0.3137

weights & volumes

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDPDJ12078DD	48.82	22.19	10.9387	0.3097
MFWDPDJ12078DF	48.82	22.19	10.9387	0.3097
MFWDPDJ12084DD	49.39	22.45	11.1493	0.3157
MFWDPDJ12084DF	49.39	22.45	11.1493	0.3157
Single Leaf Sliding Door Infinite Jamb Kit (MFWSSDJ)				
MFWSSDJ08440D080	54.12	24.6	1.2917	0.0366
MFWSSDJ08440D081	54.45	24.75	1.3006	0.0368
MFWSSDJ08440D082	54.77	24.9	1.3096	0.0371
MFWSSDJ08440D083	55.1	25.05	1.3186	0.0373
MFWSSDJ08440D084	55.43	25.2	1.3275	0.0376
MFWSSDJ08440D085	55.76	25.34	1.3365	0.0378
MFWSSDJ08440D086	56.08	25.49	1.3455	0.0381
MFWSSDJ08440D087	56.41	25.64	1.3545	0.0384
MFWSSDJ08440D088	56.74	25.79	1.3634	0.0386
MFWSSDJ08440D089	57.07	25.94	1.3724	0.0389
MFWSSDJ08440D090	57.4	26.09	1.3814	0.0391
MFWSSDJ08440D091	57.72	26.24	1.3903	0.0394
MFWSSDJ08440S080	54.12	24.6	1.2917	0.0366
MFWSSDJ08440S081	54.45	24.75	1.3006	0.0368
MFWSSDJ08440S082	54.77	24.9	1.3096	0.0371
MFWSSDJ08440S083	55.1	25.05	1.3186	0.0373
MFWSSDJ08440S084	55.43	25.2	1.3275	0.0376
MFWSSDJ08440S085	55.76	25.34	1.3365	0.0378
MFWSSDJ08440S086	56.08	25.49	1.3455	0.0381
MFWSSDJ08440S087	56.41	25.64	1.3545	0.0384
MFWSSDJ08440S088	56.74	25.79	1.3634	0.0386
MFWSSDJ08440S089	57.07	25.94	1.3724	0.0389
MFWSSDJ08440S090	57.4	26.09	1.3814	0.0391
MFWSSDJ08440S091	57.72	26.24	1.3903	0.0394
MFWSSDJ08442D084	55.43	25.2	1.3186	0.0373
MFWSSDJ08442D085	55.76	25.34	1.3275	0.0376
MFWSSDJ08442D086	56.08	25.49	1.3365	0.0378
MFWSSDJ08442D087	56.41	25.64	1.3455	0.0381
MFWSSDJ08442D088	56.74	25.79	1.3545	0.0384
MFWSSDJ08442D089	57.07	25.94	1.3634	0.0386
MFWSSDJ08442D090	57.4	26.09	1.3724	0.0389
MFWSSDJ08442D091	57.72	26.24	1.3814	0.0391
MFWSSDJ08442D092	58.05	26.39	1.3903	0.0394
MFWSSDJ08442D093	58.38	26.54	1.3993	0.0396
MFWSSDJ08442D094	58.71	26.69	1.4083	0.0399
MFWSSDJ08442D095	59.03	26.83	1.4172	0.0401
MFWSSDJ08442S084	55.43	25.2	1.3186	0.0373
MFWSSDJ08442S085	55.76	25.34	1.3275	0.0376
MFWSSDJ08442S086	56.08	25.49	1.3365	0.0378
MFWSSDJ08442S087	56.41	25.64	1.3455	0.0381
MFWSSDJ08442S088	56.74	25.79	1.3545	0.0384
MFWSSDJ08442S089	57.07	25.94	1.3634	0.0386
MFWSSDJ08442S090	57.4	26.09	1.3724	0.0389
MFWSSDJ08442S091	57.72	26.24	1.3814	0.0391
MFWSSDJ08442S092	58.05	26.39	1.3903	0.0394
MFWSSDJ08442S093	58.38	26.54	1.3993	0.0396
MFWSSDJ08442S094	58.71	26.69	1.4083	0.0399
MFWSSDJ08442S095	59.03	26.83	1.4172	0.0401
MFWSSDJ08540D080	54.26	24.66	1.3006	0.0368
MFWSSDJ08540D081	54.59	24.81	1.3096	0.0371
MFWSSDJ08540D082	54.92	24.96	1.3186	0.0373
MFWSSDJ08540D083	55.24	25.11	1.3275	0.0376

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ08540D084	55.57	25.26	1.3365	0.0378
MFWSSDJ08540D085	55.9	25.41	1.3455	0.0381
MFWSSDJ08540D086	56.23	25.56	1.3545	0.0384
MFWSSDJ08540D087	56.56	25.71	1.3634	0.0386
MFWSSDJ08540D088	56.88	25.86	1.3724	0.0389
MFWSSDJ08540D089	57.21	26	1.3814	0.0391
MFWSSDJ08540D090	57.54	26.15	1.3903	0.0394
MFWSSDJ08540D091	57.87	26.3	1.3993	0.0396
MFWSSDJ08540S080	54.26	24.66	1.3006	0.0368
MFWSSDJ08540S081	54.59	24.81	1.3096	0.0371
MFWSSDJ08540S082	54.92	24.96	1.3186	0.0373
MFWSSDJ08540S083	55.24	25.11	1.3275	0.0376
MFWSSDJ08540S084	55.57	25.26	1.3365	0.0378
MFWSSDJ08540S085	55.9	25.41	1.3455	0.0381
MFWSSDJ08540S086	56.23	25.56	1.3545	0.0384
MFWSSDJ08540S087	56.56	25.71	1.3634	0.0386
MFWSSDJ08540S088	56.88	25.86	1.3724	0.0389
MFWSSDJ08540S089	57.21	26	1.3814	0.0391
MFWSSDJ08540S090	57.54	26.15	1.3903	0.0394
MFWSSDJ08540S091	57.87	26.3	1.3993	0.0396
MFWSSDJ08542D084	55.57	25.26	1.3275	0.0376
MFWSSDJ08542D085	55.9	25.41	1.3365	0.0378
MFWSSDJ08542D086	56.23	25.56	1.3455	0.0381
MFWSSDJ08542D087	56.56	25.71	1.3545	0.0384
MFWSSDJ08542D088	56.88	25.86	1.3634	0.0386
MFWSSDJ08542D089	57.21	26	1.3724	0.0389
MFWSSDJ08542D090	57.54	26.15	1.3814	0.0391
MFWSSDJ08542D091	57.87	26.3	1.3903	0.0394
MFWSSDJ08542D092	58.19	26.45	1.3993	0.0396
MFWSSDJ08542D093	58.52	26.6	1.4083	0.0399
MFWSSDJ08542D094	58.85	26.75	1.4172	0.0401
MFWSSDJ08542D095	59.18	26.9	1.4262	0.0404
MFWSSDJ08542S084	55.57	25.26	1.3275	0.0376
MFWSSDJ08542S085	55.9	25.41	1.3365	0.0378
MFWSSDJ08542S086	56.23	25.56	1.3455	0.0381
MFWSSDJ08542S087	56.56	25.71	1.3545	0.0384
MFWSSDJ08542S088	56.88	25.86	1.3634	0.0386
MFWSSDJ08542S089	57.21	26	1.3724	0.0389
MFWSSDJ08542S090	57.54	26.15	1.3814	0.0391
MFWSSDJ08542S091	57.87	26.3	1.3903	0.0394
MFWSSDJ08542S092	58.19	26.45	1.3993	0.0396
MFWSSDJ08542S093	58.52	26.6	1.4083	0.0399
MFWSSDJ08542S094	58.85	26.75	1.4172	0.0401
MFWSSDJ08542S095	59.18	26.9	1.4262	0.0404
MFWSSDJ08640D080	54.4	24.73	1.3096	0.0371
MFWSSDJ08640D081	54.73	24.88	1.3186	0.0373
MFWSSDJ08640D082	55.06	25.03	1.3275	0.0376
MFWSSDJ08640D083	55.39	25.18	1.3365	0.0378
MFWSSDJ08640D084	55.71	25.32	1.3455	0.0381
MFWSSDJ08640D085	56.04	25.47	1.3545	0.0384
MFWSSDJ08640D086	56.37	25.62	1.3634	0.0386
MFWSSDJ08640D087	56.7	25.77	1.3724	0.0389
MFWSSDJ08640D088	57.03	25.92	1.3814	0.0391
MFWSSDJ08640D089	57.35	26.07	1.3903	0.0394
MFWSSDJ08640D090	57.68	26.22	1.3993	0.0396
MFWSSDJ08640D091	58.01	26.37	1.4083	0.0399
MFWSSDJ08640S080	54.4	24.73	1.3096	0.0371

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ08640S081	54.73	24.88	1.3186	0.0373
MFWSSDJ08640S082	55.06	25.03	1.3275	0.0376
MFWSSDJ08640S083	55.39	25.18	1.3365	0.0378
MFWSSDJ08640S084	55.71	25.32	1.3455	0.0381
MFWSSDJ08640S085	56.04	25.47	1.3545	0.0384
MFWSSDJ08640S086	56.37	25.62	1.3634	0.0386
MFWSSDJ08640S087	56.7	25.77	1.3724	0.0389
MFWSSDJ08640S088	57.03	25.92	1.3814	0.0391
MFWSSDJ08640S089	57.35	26.07	1.3903	0.0394
MFWSSDJ08640S090	57.68	26.22	1.3993	0.0396
MFWSSDJ08640S091	58.01	26.37	1.4083	0.0399
MFWSSDJ08642D084	55.71	25.32	1.3365	0.0378
MFWSSDJ08642D085	56.04	25.47	1.3455	0.0381
MFWSSDJ08642D086	56.37	25.62	1.3545	0.0384
MFWSSDJ08642D087	56.7	25.77	1.3634	0.0386
MFWSSDJ08642D088	57.03	25.92	1.3724	0.0389
MFWSSDJ08642D089	57.35	26.07	1.3814	0.0391
MFWSSDJ08642D090	57.68	26.22	1.3903	0.0394
MFWSSDJ08642D091	58.01	26.37	1.3993	0.0396
MFWSSDJ08642D092	58.34	26.52	1.4083	0.0399
MFWSSDJ08642D093	58.67	26.67	1.4172	0.0401
MFWSSDJ08642D094	58.99	26.81	1.4262	0.0404
MFWSSDJ08642D095	59.32	26.96	1.4352	0.0406
MFWSSDJ08642S084	55.71	25.32	1.3365	0.0378
MFWSSDJ08642S085	56.04	25.47	1.3455	0.0381
MFWSSDJ08642S086	56.37	25.62	1.3545	0.0384
MFWSSDJ08642S087	56.7	25.77	1.3634	0.0386
MFWSSDJ08642S088	57.03	25.92	1.3724	0.0389
MFWSSDJ08642S089	57.35	26.07	1.3814	0.0391
MFWSSDJ08642S090	57.68	26.22	1.3903	0.0394
MFWSSDJ08642S091	58.01	26.37	1.3993	0.0396
MFWSSDJ08642S092	58.34	26.52	1.4083	0.0399
MFWSSDJ08642S093	58.67	26.67	1.4172	0.0401
MFWSSDJ08642S094	58.99	26.81	1.4262	0.0404
MFWSSDJ08642S095	59.32	26.96	1.4352	0.0406
MFWSSDJ08740D080	54.55	24.79	1.3186	0.0373
MFWSSDJ08740D081	54.87	24.94	1.3275	0.0376
MFWSSDJ08740D082	55.2	25.09	1.3365	0.0378
MFWSSDJ08740D083	55.53	25.24	1.3455	0.0381
MFWSSDJ08740D084	55.86	25.39	1.3545	0.0384
MFWSSDJ08740D085	56.19	25.54	1.3634	0.0386
MFWSSDJ08740D086	56.51	25.69	1.3724	0.0389
MFWSSDJ08740D087	56.84	25.84	1.3814	0.0391
MFWSSDJ08740D088	57.17	25.99	1.3903	0.0394
MFWSSDJ08740D089	57.5	26.13	1.3993	0.0396
MFWSSDJ08740D090	57.82	26.28	1.4083	0.0399
MFWSSDJ08740D091	58.15	26.43	1.4172	0.0401
MFWSSDJ08740S080	54.55	24.79	1.3186	0.0373
MFWSSDJ08740S081	54.87	24.94	1.3275	0.0376
MFWSSDJ08740S082	55.2	25.09	1.3365	0.0378
MFWSSDJ08740S083	55.53	25.24	1.3455	0.0381
MFWSSDJ08740S084	55.86	25.39	1.3545	0.0384
MFWSSDJ08740S085	56.19	25.54	1.3634	0.0386
MFWSSDJ08740S086	56.51	25.69	1.3724	0.0389
MFWSSDJ08740S087	56.84	25.84	1.3814	0.0391
MFWSSDJ08740S088	57.17	25.99	1.3903	0.0394
MFWSSDJ08740S089	57.5	26.13	1.3993	0.0396
MFWSSDJ08740S090	57.82	26.28	1.4083	0.0399

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ08740S091	58.15	26.43	1.4172	0.0401
MFWSSDJ08742D084	55.86	25.39	1.3455	0.0381
MFWSSDJ08742D085	56.19	25.54	1.3545	0.0384
MFWSSDJ08742D086	56.51	25.69	1.3634	0.0386
MFWSSDJ08742D087	56.84	25.84	1.3724	0.0389
MFWSSDJ08742D088	57.17	25.99	1.3814	0.0391
MFWSSDJ08742D089	57.5	26.13	1.3903	0.0394
MFWSSDJ08742D090	57.82	26.28	1.3993	0.0396
MFWSSDJ08742D091	58.15	26.43	1.4083	0.0399
MFWSSDJ08742D092	58.48	26.58	1.4172	0.0401
MFWSSDJ08742D093	58.81	26.73	1.4262	0.0404
MFWSSDJ08742D094	59.14	26.88	1.4352	0.0406
MFWSSDJ08742D095	59.46	27.03	1.4442	0.0409
MFWSSDJ08742S084	55.86	25.39	1.3455	0.0381
MFWSSDJ08742S085	56.19	25.54	1.3545	0.0384
MFWSSDJ08742S086	56.51	25.69	1.3634	0.0386
MFWSSDJ08742S087	56.84	25.84	1.3724	0.0389
MFWSSDJ08742S088	57.17	25.99	1.3814	0.0391
MFWSSDJ08742S089	57.5	26.13	1.3903	0.0394
MFWSSDJ08742S090	57.82	26.28	1.3993	0.0396
MFWSSDJ08742S091	58.15	26.43	1.4083	0.0399
MFWSSDJ08742S092	58.48	26.58	1.4172	0.0401
MFWSSDJ08742S093	58.81	26.73	1.4262	0.0404
MFWSSDJ08742S094	59.14	26.88	1.4352	0.0406
MFWSSDJ08742S095	59.46	27.03	1.4442	0.0409
MFWSSDJ08840D080	54.69	24.86	1.3275	0.0376
MFWSSDJ08840D081	55.02	25.01	1.3365	0.0378
MFWSSDJ08840D082	55.35	25.16	1.3455	0.0381
MFWSSDJ08840D083	55.67	25.31	1.3545	0.0384
MFWSSDJ08840D084	56	25.45	1.3634	0.0386
MFWSSDJ08840D085	56.33	25.6	1.3724	0.0389
MFWSSDJ08840D086	56.66	25.75	1.3814	0.0391
MFWSSDJ08840D087	56.98	25.9	1.3903	0.0394
MFWSSDJ08840D088	57.31	26.05	1.3993	0.0396
MFWSSDJ08840D089	57.64	26.2	1.4083	0.0399
MFWSSDJ08840D090	57.97	26.35	1.4172	0.0401
MFWSSDJ08840D091	58.3	26.5	1.4262	0.0404
MFWSSDJ08840S080	54.69	24.86	1.3275	0.0376
MFWSSDJ08840S081	55.02	25.01	1.3365	0.0378
MFWSSDJ08840S082	55.35	25.16	1.3455	0.0381
MFWSSDJ08840S083	55.67	25.31	1.3545	0.0384
MFWSSDJ08840S084	56	25.45	1.3634	0.0386
MFWSSDJ08840S085	56.33	25.6	1.3724	0.0389
MFWSSDJ08840S086	56.66	25.75	1.3814	0.0391
MFWSSDJ08840S087	56.98	25.9	1.3903	0.0394
MFWSSDJ08840S088	57.31	26.05	1.3993	0.0396
MFWSSDJ08840S089	57.64	26.2	1.4083	0.0399
MFWSSDJ08840S090	57.97	26.35	1.4172	0.0401
MFWSSDJ08840S091	58.3	26.5	1.4262	0.0404
MFWSSDJ08842D084	56	25.45	1.3545	0.0384
MFWSSDJ08842D085	56.33	25.6	1.3634	0.0386
MFWSSDJ08842D086	56.66	25.75	1.3724	0.0389
MFWSSDJ08842D087	56.98	25.9	1.3814	0.0391
MFWSSDJ08842D088	57.31	26.05	1.3903	0.0394
MFWSSDJ08842D089	57.64	26.2	1.3993	0.0396
MFWSSDJ08842D090	57.97	26.35	1.4083	0.0399
MFWSSDJ08842D091	58.3	26.5	1.4172	0.0401
MFWSSDJ08842D092	58.62	26.65	1.4262	0.0404

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ08842D093	58.95	26.8	1.4352	0.0406
MFWSSDJ08842D094	59.28	26.94	1.4442	0.0409
MFWSSDJ08842D095	59.61	27.09	1.4531	0.0411
MFWSSDJ08842S084	56	25.45	1.3545	0.0384
MFWSSDJ08842S085	56.33	25.6	1.3634	0.0386
MFWSSDJ08842S086	56.66	25.75	1.3724	0.0389
MFWSSDJ08842S087	56.98	25.9	1.3814	0.0391
MFWSSDJ08842S088	57.31	26.05	1.3903	0.0394
MFWSSDJ08842S089	57.64	26.2	1.3993	0.0396
MFWSSDJ08842S090	57.97	26.35	1.4083	0.0399
MFWSSDJ08842S091	58.3	26.5	1.4172	0.0401
MFWSSDJ08842S092	58.62	26.65	1.4262	0.0404
MFWSSDJ08842S093	58.95	26.8	1.4352	0.0406
MFWSSDJ08842S094	59.28	26.94	1.4442	0.0409
MFWSSDJ08842S095	59.61	27.09	1.4531	0.0411
MFWSSDJ08940D080	54.83	24.92	1.3365	0.0378
MFWSSDJ08940D081	55.16	25.07	1.3455	0.0381
MFWSSDJ08940D082	55.49	25.22	1.3545	0.0384
MFWSSDJ08940D083	55.82	25.37	1.3634	0.0386
MFWSSDJ08940D084	56.14	25.52	1.3724	0.0389
MFWSSDJ08940D085	56.47	25.67	1.3814	0.0391
MFWSSDJ08940D086	56.8	25.82	1.3903	0.0394
MFWSSDJ08940D087	57.13	25.97	1.3993	0.0396
MFWSSDJ08940D088	57.45	26.12	1.4083	0.0399
MFWSSDJ08940D089	57.78	26.26	1.4172	0.0401
MFWSSDJ08940D090	58.11	26.41	1.4262	0.0404
MFWSSDJ08940D091	58.44	26.56	1.4352	0.0406
MFWSSDJ08940S080	54.83	24.92	1.3365	0.0378
MFWSSDJ08940S081	55.16	25.07	1.3455	0.0381
MFWSSDJ08940S082	55.49	25.22	1.3545	0.0384
MFWSSDJ08940S083	55.82	25.37	1.3634	0.0386
MFWSSDJ08940S084	56.14	25.52	1.3724	0.0389
MFWSSDJ08940S085	56.47	25.67	1.3814	0.0391
MFWSSDJ08940S086	56.8	25.82	1.3903	0.0394
MFWSSDJ08940S087	57.13	25.97	1.3993	0.0396
MFWSSDJ08940S088	57.45	26.12	1.4083	0.0399
MFWSSDJ08940S089	57.78	26.26	1.4172	0.0401
MFWSSDJ08940S090	58.11	26.41	1.4262	0.0404
MFWSSDJ08940S091	58.44	26.56	1.4352	0.0406
MFWSSDJ08942D084	56.14	25.52	1.3634	0.0386
MFWSSDJ08942D085	56.47	25.67	1.3724	0.0389
MFWSSDJ08942D086	56.8	25.82	1.3814	0.0391
MFWSSDJ08942D087	57.13	25.97	1.3903	0.0394
MFWSSDJ08942D088	57.45	26.12	1.3993	0.0396
MFWSSDJ08942D089	57.78	26.26	1.4083	0.0399
MFWSSDJ08942D090	58.11	26.41	1.4172	0.0401
MFWSSDJ08942D091	58.44	26.56	1.4262	0.0404
MFWSSDJ08942D092	58.77	26.71	1.4352	0.0406
MFWSSDJ08942D093	59.09	26.86	1.4442	0.0409
MFWSSDJ08942D094	59.42	27.01	1.4531	0.0411
MFWSSDJ08942D095	59.75	27.16	1.4621	0.0414
MFWSSDJ08942S084	56.14	25.52	1.3634	0.0386
MFWSSDJ08942S085	56.47	25.67	1.3724	0.0389
MFWSSDJ08942S086	56.8	25.82	1.3814	0.0391
MFWSSDJ08942S087	57.13	25.97	1.3903	0.0394
MFWSSDJ08942S088	57.45	26.12	1.3993	0.0396
MFWSSDJ08942S089	57.78	26.26	1.4083	0.0399
MFWSSDJ08942S090	58.11	26.41	1.4172	0.0401

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ08942S091	58.44	26.56	1.4262	0.0404
MFWSSDJ08942S092	58.77	26.71	1.4352	0.0406
MFWSSDJ08942S093	59.09	26.86	1.4442	0.0409
MFWSSDJ08942S094	59.42	27.01	1.4531	0.0411
MFWSSDJ08942S095	59.75	27.16	1.4621	0.0414
MFWSSDJ09040D080	54.98	24.99	1.3455	0.0381
MFWSSDJ09040D081	55.3	25.14	1.3545	0.0384
MFWSSDJ09040D082	55.63	25.29	1.3634	0.0386
MFWSSDJ09040D083	55.96	25.44	1.3724	0.0389
MFWSSDJ09040D084	56.29	25.58	1.3814	0.0391
MFWSSDJ09040D085	56.61	25.73	1.3903	0.0394
MFWSSDJ09040D086	56.94	25.88	1.3993	0.0396
MFWSSDJ09040D087	57.27	26.03	1.4083	0.0399
MFWSSDJ09040D088	57.6	26.18	1.4172	0.0401
MFWSSDJ09040D089	57.93	26.33	1.4262	0.0404
MFWSSDJ09040D090	58.25	26.48	1.4352	0.0406
MFWSSDJ09040D091	58.58	26.63	1.4442	0.0409
MFWSSDJ09040S080	54.98	24.99	1.3455	0.0381
MFWSSDJ09040S081	55.3	25.14	1.3545	0.0384
MFWSSDJ09040S082	55.63	25.29	1.3634	0.0386
MFWSSDJ09040S083	55.96	25.44	1.3724	0.0389
MFWSSDJ09040S084	56.29	25.58	1.3814	0.0391
MFWSSDJ09040S085	56.61	25.73	1.3903	0.0394
MFWSSDJ09040S086	56.94	25.88	1.3993	0.0396
MFWSSDJ09040S087	57.27	26.03	1.4083	0.0399
MFWSSDJ09040S088	57.6	26.18	1.4172	0.0401
MFWSSDJ09040S089	57.93	26.33	1.4262	0.0404
MFWSSDJ09040S090	58.25	26.48	1.4352	0.0406
MFWSSDJ09040S091	58.58	26.63	1.4442	0.0409
MFWSSDJ09042D084	56.29	25.58	1.3724	0.0389
MFWSSDJ09042D085	56.61	25.73	1.3814	0.0391
MFWSSDJ09042D086	56.94	25.88	1.3903	0.0394
MFWSSDJ09042D087	57.27	26.03	1.3993	0.0396
MFWSSDJ09042D088	57.6	26.18	1.4083	0.0399
MFWSSDJ09042D089	57.93	26.33	1.4172	0.0401
MFWSSDJ09042D090	58.25	26.48	1.4262	0.0404
MFWSSDJ09042D091	58.58	26.63	1.4352	0.0406
MFWSSDJ09042D092	58.91	26.78	1.4442	0.0409
MFWSSDJ09042D093	59.24	26.93	1.4531	0.0411
MFWSSDJ09042D094	59.56	27.07	1.4621	0.0414
MFWSSDJ09042D095	59.89	27.22	1.4711	0.0417
MFWSSDJ09042S084	56.29	25.58	1.3724	0.0389
MFWSSDJ09042S085	56.61	25.73	1.3814	0.0391
MFWSSDJ09042S086	56.94	25.88	1.3903	0.0394
MFWSSDJ09042S087	57.27	26.03	1.3993	0.0396
MFWSSDJ09042S088	57.6	26.18	1.4083	0.0399
MFWSSDJ09042S089	57.93	26.33	1.4172	0.0401
MFWSSDJ09042S090	58.25	26.48	1.4262	0.0404
MFWSSDJ09042S091	58.58	26.63	1.4352	0.0406
MFWSSDJ09042S092	58.91	26.78	1.4442	0.0409
MFWSSDJ09042S093	59.24	26.93	1.4531	0.0411
MFWSSDJ09042S094	59.56	27.07	1.4621	0.0414
MFWSSDJ09042S095	59.89	27.22	1.4711	0.0417
MFWSSDJ09140D080	55.12	25.05	1.3545	0.0384
MFWSSDJ09140D081	55.45	25.2	1.3634	0.0386
MFWSSDJ09140D082	55.77	25.35	1.3724	0.0389
MFWSSDJ09140D083	56.1	25.5	1.3814	0.0391
MFWSSDJ09140D084	56.43	25.65	1.3903	0.0394

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09140D085	56.76	25.8	1.3993	0.0396
MFWSSDJ09140D086	57.09	25.95	1.4083	0.0399
MFWSSDJ09140D087	57.41	26.1	1.4172	0.0401
MFWSSDJ09140D088	57.74	26.25	1.4262	0.0404
MFWSSDJ09140D089	58.07	26.39	1.4352	0.0406
MFWSSDJ09140D090	58.4	26.54	1.4442	0.0409
MFWSSDJ09140D091	58.72	26.69	1.4531	0.0411
MFWSSDJ09140S080	55.12	25.05	1.3545	0.0384
MFWSSDJ09140S081	55.45	25.2	1.3634	0.0386
MFWSSDJ09140S082	55.77	25.35	1.3724	0.0389
MFWSSDJ09140S083	56.1	25.5	1.3814	0.0391
MFWSSDJ09140S084	56.43	25.65	1.3903	0.0394
MFWSSDJ09140S085	56.76	25.8	1.3993	0.0396
MFWSSDJ09140S086	57.09	25.95	1.4083	0.0399
MFWSSDJ09140S087	57.41	26.1	1.4172	0.0401
MFWSSDJ09140S088	57.74	26.25	1.4262	0.0404
MFWSSDJ09140S089	58.07	26.39	1.4352	0.0406
MFWSSDJ09140S090	58.4	26.54	1.4442	0.0409
MFWSSDJ09140S091	58.72	26.69	1.4531	0.0411
MFWSSDJ09142D084	56.43	25.65	1.3814	0.0391
MFWSSDJ09142D085	56.76	25.8	1.3903	0.0394
MFWSSDJ09142D086	57.09	25.95	1.3993	0.0396
MFWSSDJ09142D087	57.41	26.1	1.4083	0.0399
MFWSSDJ09142D088	57.74	26.25	1.4172	0.0401
MFWSSDJ09142D089	58.07	26.39	1.4262	0.0404
MFWSSDJ09142D090	58.4	26.54	1.4352	0.0406
MFWSSDJ09142D091	58.72	26.69	1.4442	0.0409
MFWSSDJ09142D092	59.05	26.84	1.4531	0.0411
MFWSSDJ09142D093	59.38	26.99	1.4621	0.0414
MFWSSDJ09142D094	59.71	27.14	1.4711	0.0417
MFWSSDJ09142D095	60.04	27.29	1.48	0.0419
MFWSSDJ09142S084	56.43	25.65	1.3814	0.0391
MFWSSDJ09142S085	56.76	25.8	1.3903	0.0394
MFWSSDJ09142S086	57.09	25.95	1.3993	0.0396
MFWSSDJ09142S087	57.41	26.1	1.4083	0.0399
MFWSSDJ09142S088	57.74	26.25	1.4172	0.0401
MFWSSDJ09142S089	58.07	26.39	1.4262	0.0404
MFWSSDJ09142S090	58.4	26.54	1.4352	0.0406
MFWSSDJ09142S091	58.72	26.69	1.4442	0.0409
MFWSSDJ09142S092	59.05	26.84	1.4531	0.0411
MFWSSDJ09142S093	59.38	26.99	1.4621	0.0414
MFWSSDJ09142S094	59.71	27.14	1.4711	0.0417
MFWSSDJ09142S095	60.04	27.29	1.48	0.0419
MFWSSDJ09240D080	55.26	25.12	1.3634	0.0386
MFWSSDJ09240D081	55.59	25.27	1.3724	0.0389
MFWSSDJ09240D082	55.92	25.42	1.3814	0.0391
MFWSSDJ09240D083	56.24	25.57	1.3903	0.0394
MFWSSDJ09240D084	56.57	25.71	1.3993	0.0396
MFWSSDJ09240D085	56.9	25.86	1.4083	0.0399
MFWSSDJ09240D086	57.23	26.01	1.4172	0.0401
MFWSSDJ09240D087	57.56	26.16	1.4262	0.0404
MFWSSDJ09240D088	57.88	26.31	1.4352	0.0406
MFWSSDJ09240D089	58.21	26.46	1.4442	0.0409
MFWSSDJ09240D090	58.54	26.61	1.4531	0.0411
MFWSSDJ09240D091	58.87	26.76	1.4621	0.0414
MFWSSDJ09240S080	55.26	25.12	1.3634	0.0386
MFWSSDJ09240S081	55.59	25.27	1.3724	0.0389
MFWSSDJ09240S082	55.92	25.42	1.3814	0.0391
MFWSSDJ09240S083	56.24	25.57	1.3903	0.0394
MFWSSDJ09240S084	56.57	25.71	1.3993	0.0396
MFWSSDJ09240S085	56.9	25.86	1.4083	0.0399
MFWSSDJ09240S086	57.23	26.01	1.4172	0.0401
MFWSSDJ09240S087	57.56	26.16	1.4262	0.0404
MFWSSDJ09240S088	57.88	26.31	1.4352	0.0406
MFWSSDJ09240S089	58.21	26.46	1.4442	0.0409
MFWSSDJ09240S090	58.54	26.61	1.4531	0.0411
MFWSSDJ09240S091	58.87	26.76	1.4621	0.0414
MFWSSDJ09240S080	55.26	25.12	1.3634	0.0386
MFWSSDJ09240S081	55.59	25.27	1.3724	0.0389
MFWSSDJ09240S082	55.92	25.42	1.3814	0.0391

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09240S083	56.24	25.57	1.3903	0.0394
MFWSSDJ09240S084	56.57	25.71	1.3993	0.0396
MFWSSDJ09240S085	56.9	25.86	1.4083	0.0399
MFWSSDJ09240S086	57.23	26.01	1.4172	0.0401
MFWSSDJ09240S087	57.56	26.16	1.4262	0.0404
MFWSSDJ09240S088	57.88	26.31	1.4352	0.0406
MFWSSDJ09240S089	58.21	26.46	1.4442	0.0409
MFWSSDJ09240S090	58.54	26.61	1.4531	0.0411
MFWSSDJ09240S091	58.87	26.76	1.4621	0.0414
MFWSSDJ09242D084	56.57	25.71	1.3903	0.0394
MFWSSDJ09242D085	56.9	25.86	1.3993	0.0396
MFWSSDJ09242D086	57.23	26.01	1.4083	0.0399
MFWSSDJ09242D087	57.56	26.16	1.4172	0.0401
MFWSSDJ09242D088	57.88	26.31	1.4262	0.0404
MFWSSDJ09242D089	58.21	26.46	1.4352	0.0406
MFWSSDJ09242D090	58.54	26.61	1.4442	0.0409
MFWSSDJ09242D091	58.87	26.76	1.4531	0.0411
MFWSSDJ09242D092	59.19	26.91	1.4621	0.0414
MFWSSDJ09242D093	59.52	27.06	1.4711	0.0417
MFWSSDJ09242D094	59.85	27.2	1.48	0.0419
MFWSSDJ09242D095	60.18	27.35	1.489	0.0422
MFWSSDJ09242S084	56.57	25.71	1.3903	0.0394
MFWSSDJ09242S085	56.9	25.86	1.3993	0.0396
MFWSSDJ09242S086	57.23	26.01	1.4083	0.0399
MFWSSDJ09242S087	57.56	26.16	1.4172	0.0401
MFWSSDJ09242S088	57.88	26.31	1.4262	0.0404
MFWSSDJ09242S089	58.21	26.46	1.4352	0.0406
MFWSSDJ09242S090	58.54	26.61	1.4442	0.0409
MFWSSDJ09242S091	58.87	26.76	1.4531	0.0411
MFWSSDJ09242S092	59.19	26.91	1.4621	0.0414
MFWSSDJ09242S093	59.52	27.06	1.4711	0.0417
MFWSSDJ09242S094	59.85	27.2	1.48	0.0419
MFWSSDJ09242S095	60.18	27.35	1.489	0.0422
MFWSSDJ09340D080	55.4	25.18	1.3724	0.0389
MFWSSDJ09340D081	55.73	25.33	1.3814	0.0391
MFWSSDJ09340D082	56.06	25.48	1.3903	0.0394
MFWSSDJ09340D083	56.39	25.63	1.3993	0.0396
MFWSSDJ09340D084	56.72	25.78	1.4083	0.0399
MFWSSDJ09340D085	57.04	25.93	1.4172	0.0401
MFWSSDJ09340D086	57.37	26.08	1.4262	0.0404
MFWSSDJ09340D087	57.7	26.23	1.4352	0.0406
MFWSSDJ09340D088	58.03	26.38	1.4442	0.0409
MFWSSDJ09340D089	58.35	26.52	1.4531	0.0411
MFWSSDJ09340D090	58.68	26.67	1.4621	0.0414
MFWSSDJ09340D091	59.01	26.82	1.4711	0.0417
MFWSSDJ09340S080	55.4	25.18	1.3724	0.0389
MFWSSDJ09340S081	55.73	25.33	1.3814	0.0391
MFWSSDJ09340S082	56.06	25.48	1.3903	0.0394
MFWSSDJ09340S083	56.39	25.63	1.3993	0.0396
MFWSSDJ09340S084	56.72	25.78	1.4083	0.0399
MFWSSDJ09340S085	57.04	25.93	1.4172	0.0401
MFWSSDJ09340S086	57.37	26.08	1.4262	0.0404
MFWSSDJ09340S087	57.7	26.23	1.4352	0.0406
MFWSSDJ09340S088	58.03	26.38	1.4442	0.0409
MFWSSDJ09340S089	58.35	26.52	1.4531	0.0411
MFWSSDJ09340S090	58.68	26.67	1.4621	0.0414
MFWSSDJ09340S091	59.01	26.82	1.4711	0.0417
MFWSSDJ09342D084	56.72	25.78	1.3993	0.0396

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09342D085	57.04	25.93	1.4083	0.0399
MFWSSDJ09342D086	57.37	26.08	1.4172	0.0401
MFWSSDJ09342D087	57.7	26.23	1.4262	0.0404
MFWSSDJ09342D088	58.03	26.38	1.4352	0.0406
MFWSSDJ09342D089	58.35	26.52	1.4442	0.0409
MFWSSDJ09342D090	58.68	26.67	1.4531	0.0411
MFWSSDJ09342D091	59.01	26.82	1.4621	0.0414
MFWSSDJ09342D092	59.34	26.97	1.4711	0.0417
MFWSSDJ09342D093	59.67	27.12	1.48	0.0419
MFWSSDJ09342D094	59.99	27.27	1.489	0.0422
MFWSSDJ09342D095	60.32	27.42	1.498	0.0424
MFWSSDJ09342S084	56.72	25.78	1.3993	0.0396
MFWSSDJ09342S085	57.04	25.93	1.4083	0.0399
MFWSSDJ09342S086	57.37	26.08	1.4172	0.0401
MFWSSDJ09342S087	57.7	26.23	1.4262	0.0404
MFWSSDJ09342S088	58.03	26.38	1.4352	0.0406
MFWSSDJ09342S089	58.35	26.52	1.4442	0.0409
MFWSSDJ09342S090	58.68	26.67	1.4531	0.0411
MFWSSDJ09342S091	59.01	26.82	1.4621	0.0414
MFWSSDJ09342S092	59.34	26.97	1.4711	0.0417
MFWSSDJ09342S093	59.67	27.12	1.48	0.0419
MFWSSDJ09342S094	59.99	27.27	1.489	0.0422
MFWSSDJ09342S095	60.32	27.42	1.498	0.0424
MFWSSDJ09440D080	55.55	25.25	1.3814	0.0391
MFWSSDJ09440D081	55.88	25.4	1.3903	0.0394
MFWSSDJ09440D082	56.2	25.55	1.3993	0.0396
MFWSSDJ09440D083	56.53	25.7	1.4083	0.0399
MFWSSDJ09440D084	56.86	25.84	1.4172	0.0401
MFWSSDJ09440D085	57.19	25.99	1.4262	0.0404
MFWSSDJ09440D086	57.51	26.14	1.4352	0.0406
MFWSSDJ09440D087	57.84	26.29	1.4442	0.0409
MFWSSDJ09440D088	58.17	26.44	1.4531	0.0411
MFWSSDJ09440D089	58.5	26.59	1.4621	0.0414
MFWSSDJ09440D090	58.83	26.74	1.4711	0.0417
MFWSSDJ09440D091	59.15	26.89	1.48	0.0419
MFWSSDJ09440S080	55.55	25.25	1.3814	0.0391
MFWSSDJ09440S081	55.88	25.4	1.3903	0.0394
MFWSSDJ09440S082	56.2	25.55	1.3993	0.0396
MFWSSDJ09440S083	56.53	25.7	1.4083	0.0399
MFWSSDJ09440S084	56.86	25.84	1.4172	0.0401
MFWSSDJ09440S085	57.19	25.99	1.4262	0.0404
MFWSSDJ09440S086	57.51	26.14	1.4352	0.0406
MFWSSDJ09440S087	57.84	26.29	1.4442	0.0409
MFWSSDJ09440S088	58.17	26.44	1.4531	0.0411
MFWSSDJ09440S089	58.5	26.59	1.4621	0.0414
MFWSSDJ09440S090	58.83	26.74	1.4711	0.0417
MFWSSDJ09440S091	59.15	26.89	1.48	0.0419
MFWSSDJ09442D084	56.86	25.84	1.4083	0.0399
MFWSSDJ09442D085	57.19	25.99	1.4172	0.0401
MFWSSDJ09442D086	57.51	26.14	1.4262	0.0404
MFWSSDJ09442D087	57.84	26.29	1.4352	0.0406
MFWSSDJ09442D088	58.17	26.44	1.4442	0.0409
MFWSSDJ09442D089	58.5	26.59	1.4531	0.0411
MFWSSDJ09442D090	58.83	26.74	1.4621	0.0414
MFWSSDJ09442D091	59.15	26.89	1.4711	0.0417
MFWSSDJ09442D092	59.48	27.04	1.48	0.0419
MFWSSDJ09442D093	59.81	27.19	1.489	0.0422
MFWSSDJ09442D094	60.14	27.33	1.498	0.0424

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09442D095	60.46	27.48	1.5069	0.0427
MFWSSDJ09442S084	56.86	25.84	1.4083	0.0399
MFWSSDJ09442S085	57.19	25.99	1.4172	0.0401
MFWSSDJ09442S086	57.51	26.14	1.4262	0.0404
MFWSSDJ09442S087	57.84	26.29	1.4352	0.0406
MFWSSDJ09442S088	58.17	26.44	1.4442	0.0409
MFWSSDJ09442S089	58.5	26.59	1.4531	0.0411
MFWSSDJ09442S090	58.83	26.74	1.4621	0.0414
MFWSSDJ09442S091	59.15	26.89	1.4711	0.0417
MFWSSDJ09442S092	59.48	27.04	1.48	0.0419
MFWSSDJ09442S093	59.81	27.19	1.489	0.0422
MFWSSDJ09442S094	60.14	27.33	1.498	0.0424
MFWSSDJ09442S095	60.46	27.48	1.5069	0.0427
MFWSSDJ09540D080	55.69	25.31	1.3903	0.0394
MFWSSDJ09540D081	56.02	25.46	1.3993	0.0396
MFWSSDJ09540D082	56.35	25.61	1.4083	0.0399
MFWSSDJ09540D083	56.67	25.76	1.4172	0.0401
MFWSSDJ09540D084	57	25.91	1.4262	0.0404
MFWSSDJ09540D085	57.33	26.06	1.4352	0.0406
MFWSSDJ09540D086	57.66	26.21	1.4442	0.0409
MFWSSDJ09540D087	57.98	26.36	1.4531	0.0411
MFWSSDJ09540D088	58.31	26.51	1.4621	0.0414
MFWSSDJ09540D089	58.64	26.65	1.4711	0.0417
MFWSSDJ09540D090	58.97	26.8	1.48	0.0419
MFWSSDJ09540D091	59.3	26.95	1.489	0.0422
MFWSSDJ09540S080	55.69	25.31	1.3903	0.0394
MFWSSDJ09540S081	56.02	25.46	1.3993	0.0396
MFWSSDJ09540S082	56.35	25.61	1.4083	0.0399
MFWSSDJ09540S083	56.67	25.76	1.4172	0.0401
MFWSSDJ09540S084	57	25.91	1.4262	0.0404
MFWSSDJ09540S085	57.33	26.06	1.4352	0.0406
MFWSSDJ09540S086	57.66	26.21	1.4442	0.0409
MFWSSDJ09540S087	57.98	26.36	1.4531	0.0411
MFWSSDJ09540S088	58.31	26.51	1.4621	0.0414
MFWSSDJ09540S089	58.64	26.65	1.4711	0.0417
MFWSSDJ09540S090	58.97	26.8	1.48	0.0419
MFWSSDJ09540S091	59.3	26.95	1.489	0.0422
MFWSSDJ09542D084	57	25.91	1.4172	0.0401
MFWSSDJ09542D085	57.33	26.06	1.4262	0.0404
MFWSSDJ09542D086	57.66	26.21	1.4352	0.0406
MFWSSDJ09542D087	57.98	26.36	1.4442	0.0409
MFWSSDJ09542D088	58.31	26.51	1.4531	0.0411
MFWSSDJ09542D089	58.64	26.65	1.4621	0.0414
MFWSSDJ09542D090	58.97	26.8	1.4711	0.0417
MFWSSDJ09542D091	59.3	26.95	1.48	0.0419
MFWSSDJ09542D092	59.62	27.1	1.489	0.0422
MFWSSDJ09542D093	59.95	27.25	1.498	0.0424
MFWSSDJ09542D094	60.28	27.4	1.5069	0.0427
MFWSSDJ09542D095	60.61	27.55	1.5159	0.0429
MFWSSDJ09542S084	57	25.91	1.4172	0.0401
MFWSSDJ09542S085	57.33	26.06	1.4262	0.0404
MFWSSDJ09542S086	57.66	26.21	1.4352	0.0406
MFWSSDJ09542S087	57.98	26.36	1.4442	0.0409
MFWSSDJ09542S088	58.31	26.51	1.4531	0.0411
MFWSSDJ09542S089	58.64	26.65	1.4621	0.0414
MFWSSDJ09542S090	58.97	26.8	1.4711	0.0417
MFWSSDJ09542S091	59.3	26.95	1.48	0.0419
MFWSSDJ09542S092	59.62	27.1	1.489	0.0422

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09542S093	59.95	27.25	1.498	0.0424
MFWSSDJ09542S094	60.28	27.4	1.5069	0.0427
MFWSSDJ09542S095	60.61	27.55	1.5159	0.0429
MFWSSDJ09640D080	55.83	25.38	1.3993	0.0396
MFWSSDJ09640D081	56.16	25.53	1.4083	0.0399
MFWSSDJ09640D082	56.49	25.68	1.4172	0.0401
MFWSSDJ09640D083	56.82	25.83	1.4262	0.0404
MFWSSDJ09640D084	57.14	25.97	1.4352	0.0406
MFWSSDJ09640D085	57.47	26.12	1.4442	0.0409
MFWSSDJ09640D086	57.8	26.27	1.4531	0.0411
MFWSSDJ09640D087	58.13	26.42	1.4621	0.0414
MFWSSDJ09640D088	58.46	26.57	1.4711	0.0417
MFWSSDJ09640D089	58.78	26.72	1.48	0.0419
MFWSSDJ09640D090	59.11	26.87	1.489	0.0422
MFWSSDJ09640D091	59.44	27.02	1.498	0.0424
MFWSSDJ09640S080	55.83	25.38	1.3993	0.0396
MFWSSDJ09640S081	56.16	25.53	1.4083	0.0399
MFWSSDJ09640S082	56.49	25.68	1.4172	0.0401
MFWSSDJ09640S083	56.82	25.83	1.4262	0.0404
MFWSSDJ09640S084	57.14	25.97	1.4352	0.0406
MFWSSDJ09640S085	57.47	26.12	1.4442	0.0409
MFWSSDJ09640S086	57.8	26.27	1.4531	0.0411
MFWSSDJ09640S087	58.13	26.42	1.4621	0.0414
MFWSSDJ09640S088	58.46	26.57	1.4711	0.0417
MFWSSDJ09640S089	58.78	26.72	1.48	0.0419
MFWSSDJ09640S090	59.11	26.87	1.489	0.0422
MFWSSDJ09640S091	59.44	27.02	1.498	0.0424
MFWSSDJ09642D084	57.14	25.97	1.4262	0.0404
MFWSSDJ09642D085	57.47	26.12	1.4352	0.0406
MFWSSDJ09642D086	57.8	26.27	1.4442	0.0409
MFWSSDJ09642D087	58.13	26.42	1.4531	0.0411
MFWSSDJ09642D088	58.46	26.57	1.4621	0.0414
MFWSSDJ09642D089	58.78	26.72	1.4711	0.0417
MFWSSDJ09642D090	59.11	26.87	1.48	0.0419
MFWSSDJ09642D091	59.44	27.02	1.489	0.0422
MFWSSDJ09642D092	59.77	27.17	1.498	0.0424
MFWSSDJ09642D093	60.09	27.32	1.5069	0.0427
MFWSSDJ09642D094	60.42	27.46	1.5159	0.0429
MFWSSDJ09642D095	60.75	27.61	1.5249	0.0432
MFWSSDJ09642S084	57.14	25.97	1.4262	0.0404
MFWSSDJ09642S085	57.47	26.12	1.4352	0.0406
MFWSSDJ09642S086	57.8	26.27	1.4442	0.0409
MFWSSDJ09642S087	58.13	26.42	1.4531	0.0411
MFWSSDJ09642S088	58.46	26.57	1.4621	0.0414
MFWSSDJ09642S089	58.78	26.72	1.4711	0.0417
MFWSSDJ09642S090	59.11	26.87	1.48	0.0419
MFWSSDJ09642S091	59.44	27.02	1.489	0.0422
MFWSSDJ09642S092	59.77	27.17	1.498	0.0424
MFWSSDJ09642S093	60.09	27.32	1.5069	0.0427
MFWSSDJ09642S094	60.42	27.46	1.5159	0.0429
MFWSSDJ09642S095	60.75	27.61	1.5249	0.0432
MFWSSDJ09740D080	55.98	25.44	1.4083	0.0399
MFWSSDJ09740D081	56.3	25.59	1.4172	0.0401
MFWSSDJ09740D082	56.63	25.74	1.4262	0.0404
MFWSSDJ09740D083	56.96	25.89	1.4352	0.0406
MFWSSDJ09740D084	57.29	26.04	1.4442	0.0409
MFWSSDJ09740D085	57.62	26.19	1.4531	0.0411
MFWSSDJ09740D086	57.94	26.34	1.4621	0.0414
MFWSSDJ09740D087	58.27	26.49	1.4711	0.0417
MFWSSDJ09740D088	58.6	26.64	1.48	0.0419
MFWSSDJ09740D089	58.93	26.78	1.489	0.0422
MFWSSDJ09740D090	59.25	26.93	1.498	0.0424
MFWSSDJ09740S080	55.98	25.44	1.4083	0.0399
MFWSSDJ09740S081	56.3	25.59	1.4172	0.0401
MFWSSDJ09740S082	56.63	25.74	1.4262	0.0404
MFWSSDJ09740S083	56.96	25.89	1.4352	0.0406
MFWSSDJ09740S084	57.29	26.04	1.4442	0.0409
MFWSSDJ09740S085	57.62	26.19	1.4531	0.0411
MFWSSDJ09740S086	57.94	26.34	1.4621	0.0414
MFWSSDJ09740S087	58.27	26.49	1.4711	0.0417
MFWSSDJ09740S088	58.6	26.64	1.48	0.0419
MFWSSDJ09740S089	58.93	26.78	1.489	0.0422
MFWSSDJ09740S090	59.25	26.93	1.498	0.0424
MFWSSDJ09740S091	59.58	27.08	1.5069	0.0427
MFWSSDJ09742D084	57.29	26.04	1.4352	0.0406
MFWSSDJ09742D085	57.62	26.19	1.4442	0.0409
MFWSSDJ09742D086	57.94	26.34	1.4531	0.0411
MFWSSDJ09742D087	58.27	26.49	1.4621	0.0414
MFWSSDJ09742D088	58.6	26.64	1.4711	0.0417
MFWSSDJ09742D089	58.93	26.78	1.48	0.0419
MFWSSDJ09742D090	59.25	26.93	1.489	0.0422
MFWSSDJ09742D091	59.58	27.08	1.498	0.0424
MFWSSDJ09742D092	59.91	27.23	1.5069	0.0427
MFWSSDJ09742D093	60.24	27.38	1.5159	0.0429
MFWSSDJ09742D094	60.57	27.53	1.5249	0.0432
MFWSSDJ09742D095	60.89	27.68	1.5339	0.0434
MFWSSDJ09742S084	57.29	26.04	1.4352	0.0406
MFWSSDJ09742S085	57.62	26.19	1.4442	0.0409
MFWSSDJ09742S086	57.94	26.34	1.4531	0.0411
MFWSSDJ09742S087	58.27	26.49	1.4621	0.0414
MFWSSDJ09742S088	58.6	26.64	1.4711	0.0417
MFWSSDJ09742S089	58.93	26.78	1.48	0.0419
MFWSSDJ09742S090	59.25	26.93	1.489	0.0422
MFWSSDJ09742S091	59.58	27.08	1.498	0.0424
MFWSSDJ09742S092	59.91	27.23	1.5069	0.0427
MFWSSDJ09742S093	60.24	27.38	1.5159	0.0429
MFWSSDJ09742S094	60.57	27.53	1.5249	0.0432
MFWSSDJ09742S095	60.89	27.68	1.5339	0.0434
MFWSSDJ09840D080	56.12	25.51	1.4172	0.0401
MFWSSDJ09840D081	56.45	25.66	1.4262	0.0404
MFWSSDJ09840D082	56.77	25.81	1.4352	0.0406
MFWSSDJ09840D083	57.1	25.96	1.4442	0.0409
MFWSSDJ09840D084	57.43	26.1	1.4531	0.0411
MFWSSDJ09840D085	57.76	26.25	1.4621	0.0414
MFWSSDJ09840D086	58.09	26.4	1.4711	0.0417
MFWSSDJ09840D087	58.41	26.55	1.48	0.0419
MFWSSDJ09840D088	58.74	26.7	1.489	0.0422
MFWSSDJ09840D089	59.07	26.85	1.498	0.0424
MFWSSDJ09840D090	59.4	27	1.5069	0.0427
MFWSSDJ09840D091	59.72	27.15	1.5159	0.0429
MFWSSDJ09840S080	56.12	25.51	1.4172	0.0401
MFWSSDJ09840S081	56.45	25.66	1.4262	0.0404
MFWSSDJ09840S082	56.77	25.81	1.4352	0.0406
MFWSSDJ09840S083	57.1	25.96	1.4442	0.0409
MFWSSDJ09840S084	57.43	26.1	1.4531	0.0411

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09740D087	58.27	26.49	1.4711	0.0417
MFWSSDJ09740D088	58.6	26.64	1.48	0.0419
MFWSSDJ09740D089	58.93	26.78	1.489	0.0422
MFWSSDJ09740D090	59.25	26.93	1.498	0.0424
MFWSSDJ09740D091	59.58	27.08	1.5069	0.0427
MFWSSDJ09740S080	55.98	25.44	1.4083	0.0399
MFWSSDJ09740S081	56.3	25.59	1.4172	0.0401
MFWSSDJ09740S082	56.63	25.74	1.4262	0.0404
MFWSSDJ09740S083	56.96	25.89	1.4352	0.0406
MFWSSDJ09740S084	57.29	26.04	1.4442	0.0409
MFWSSDJ09740S085	57.62	26.19	1.4531	0.0411
MFWSSDJ09740S086	57.94	26.34	1.4621	0.0414
MFWSSDJ09740S087	58.27	26.49	1.4711	0.0417
MFWSSDJ09740S088	58.6	26.64	1.48	0.0419
MFWSSDJ09740S089	58.93	26.78	1.489	0.0422
MFWSSDJ09740S090	59.25	26.93	1.498	0.0424
MFWSSDJ09740S091	59.58	27.08	1.5069	0.0427
MFWSSDJ09742D084	57.29	26.04	1.4352	0.0406
MFWSSDJ09742D085	57.62	26.19	1.4442	0.0409
MFWSSDJ09742D086	57.94	26.34	1.4531	0.0411
MFWSSDJ09742D087	58.27	26.49	1.4621	0.0414
MFWSSDJ09742D088	58.6	26.64	1.4711	0.0417
MFWSSDJ09742D089	58.93	26.78	1.48	0.0419
MFWSSDJ09742D090	59.25	26.93	1.489	0.0422
MFWSSDJ09742D091	59.58	27.08	1.498	0.0424
MFWSSDJ09742D092	59.91	27.23	1.5069	0.0427
MFWSSDJ09742D093	60.24	27.38	1.5159	0.0429
MFWSSDJ09742D094	60.57	27.53	1.5249	0.0432
MFWSSDJ09742D095	60.89	27.68	1.5339	0.0434
MFWSSDJ09742S084	57.29	26.04	1.4352	0.0406
MFWSSDJ09742S085	57.62	26.19	1.4442	0.0409
MFWSSDJ09742S086	57.94	26.34	1.4531	0.0411
MFWSSDJ09742S087	58.27	26.49	1.4621	0.0414
MFWSSDJ09742S088	58.6	26.64	1.4711	0.0417
MFWSSDJ09742S089	58.93	26.78	1.48	0.0419
MFWSSDJ09742S090	59.25	26.93	1.489	0.0422
MFWSSDJ09742S091	59.58	27.08	1.498	0.0424
MFWSSDJ09742S092	59.91	27.23	1.5069	0.0427
MFWSSDJ09742S093	60.24	27.38	1.5159	0.0429
MFWSSDJ09742S094	60.57	27.53	1.5249	0.0432
MFWSSDJ09742S095	60.89	27.68	1.5339	0.0434
MFWSSDJ09840D080	56.12	25.51	1.4172	0.0401
MFWSSDJ09840D081	56.45	25.66	1.4262	0.0404
MFWSSDJ09840D082	56.77	25.81	1.4352	0.0406
MFWSSDJ09840D083	57.1	25.96	1.4442	0.0409
MFWSSDJ09840D084	57.43	26.1	1.4531	0.0411
MFWSSDJ09840D085	57.76	26.25	1.4621	0.0414
MFWSSDJ09840D086	58.09	26.4	1.4711	0.0417
MFWSSDJ09840D087	58.41	26.55	1.48	0.0419
MFWSSDJ09840D088	58.74	26.7	1.489	0.0422
MFWSSDJ09840D089	59.07	26.85	1.498	0.0424
MFWSSDJ09840D090	59.4	27	1.5069	0.0427
MFWSSDJ09840D091	59.72	27.15	1.5159	0.0429
MFWSSDJ09840S080	56.12	25.51	1.4172	0.0401
MFWSSDJ09840S081	56.45	25.66	1.4262	0.0404
MFWSSDJ09840S082	56.77	25.81	1.4352	0.0406
MFWSSDJ09840S083	57.1	25.96	1.4442	0.0409
MFWSSDJ09840S084	57.43	26.1	1.4531	0.0411

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09840S085	57.76	26.25	1.4621	0.0414
MFWSSDJ09840S086	58.09	26.4	1.4711	0.0417
MFWSSDJ09840S087	58.41	26.55	1.48	0.0419
MFWSSDJ09840S088	58.74	26.7	1.489	0.0422
MFWSSDJ09840S089	59.07	26.85	1.498	0.0424
MFWSSDJ09840S090	59.4	27	1.5069	0.0427
MFWSSDJ09840S091	59.72	27.15	1.5159	0.0429
MFWSSDJ09842D084	57.43	26.1	1.4442	0.0409
MFWSSDJ09842D085	57.76	26.25	1.4531	0.0411
MFWSSDJ09842D086	58.09	26.4	1.4621	0.0414
MFWSSDJ09842D087	58.41	26.55	1.4711	0.0417
MFWSSDJ09842D088	58.74	26.7	1.48	0.0419
MFWSSDJ09842D089	59.07	26.85	1.489	0.0422
MFWSSDJ09842D090	59.4	27	1.498	0.0424
MFWSSDJ09842D091	59.72	27.15	1.5069	0.0427
MFWSSDJ09842D092	60.05	27.3	1.5159	0.0429
MFWSSDJ09842D093	60.38	27.45	1.5249	0.0432
MFWSSDJ09842D094	60.71	27.59	1.5339	0.0434
MFWSSDJ09842D095	61.04	27.74	1.5428	0.0437
MFWSSDJ09842S084	57.43	26.1	1.4442	0.0409
MFWSSDJ09842S085	57.76	26.25	1.4531	0.0411
MFWSSDJ09842S086	58.09	26.4	1.4621	0.0414
MFWSSDJ09842S087	58.41	26.55	1.4711	0.0417
MFWSSDJ09842S088	58.74	26.7	1.48	0.0419
MFWSSDJ09842S089	59.07	26.85	1.489	0.0422
MFWSSDJ09842S090	59.4	27	1.498	0.0424
MFWSSDJ09842S091	59.72	27.15	1.5069	0.0427
MFWSSDJ09842S092	60.05	27.3	1.5159	0.0429
MFWSSDJ09842S093	60.38	27.45	1.5249	0.0432
MFWSSDJ09842S094	60.71	27.59	1.5339	0.0434
MFWSSDJ09842S095	61.04	27.74	1.5428	0.0437
MFWSSDJ09940D080	56.26	25.57	1.4262	0.0404
MFWSSDJ09940D081	56.59	25.72	1.4352	0.0406
MFWSSDJ09940D082	56.92	25.87	1.4442	0.0409
MFWSSDJ09940D083	57.25	26.02	1.4531	0.0411
MFWSSDJ09940D084	57.57	26.17	1.4621	0.0414
MFWSSDJ09940D085	57.9	26.32	1.4711	0.0417
MFWSSDJ09940D086	58.23	26.47	1.48	0.0419
MFWSSDJ09940D087	58.56	26.62	1.489	0.0422
MFWSSDJ09940D088	58.88	26.77	1.498	0.0424
MFWSSDJ09940D089	59.21	26.91	1.5069	0.0427
MFWSSDJ09940D090	59.54	27.06	1.5159	0.0429
MFWSSDJ09940D091	59.87	27.21	1.5249	0.0432
MFWSSDJ09940S080	56.26	25.57	1.4262	0.0404
MFWSSDJ09940S081	56.59	25.72	1.4352	0.0406
MFWSSDJ09940S082	56.92	25.87	1.4442	0.0409
MFWSSDJ09940S083	57.25	26.02	1.4531	0.0411
MFWSSDJ09940S084	57.57	26.17	1.4621	0.0414
MFWSSDJ09940S085	57.9	26.32	1.4711	0.0417
MFWSSDJ09940S086	58.23	26.47	1.48	0.0419
MFWSSDJ09940S087	58.56	26.62	1.489	0.0422
MFWSSDJ09940S088	58.88	26.77	1.498	0.0424
MFWSSDJ09940S089	59.21	26.91	1.5069	0.0427
MFWSSDJ09940S090	59.54	27.06	1.5159	0.0429
MFWSSDJ09940S091	59.87	27.21	1.5249	0.0432
MFWSSDJ09942D084	57.57	26.17	1.4531	0.0411
MFWSSDJ09942D085	57.9	26.32	1.4621	0.0414
MFWSSDJ09942D086	58.23	26.47	1.4711	0.0417
MFWSSDJ09942D087	58.56	26.62	1.48	0.0419
MFWSSDJ09942D088	58.88	26.77	1.489	0.0422
MFWSSDJ09942D089	59.21	26.91	1.498	0.0424
MFWSSDJ09942D090	59.54	27.06	1.5069	0.0427
MFWSSDJ09942D091	59.87	27.21	1.5159	0.0429
MFWSSDJ09942D092	60.2	27.36	1.5249	0.0432
MFWSSDJ09942D093	60.52	27.51	1.5339	0.0434
MFWSSDJ09942D094	60.85	27.66	1.5428	0.0437
MFWSSDJ09942S084	57.57	26.17	1.4531	0.0411
MFWSSDJ09942S085	57.9	26.32	1.4621	0.0414
MFWSSDJ09942S086	58.23	26.47	1.4711	0.0417
MFWSSDJ09942S087	58.56	26.62	1.48	0.0419
MFWSSDJ09942S088	58.88	26.77	1.489	0.0422
MFWSSDJ09942S089	59.21	26.91	1.498	0.0424
MFWSSDJ09942S090	59.54	27.06	1.5069	0.0427
MFWSSDJ09942S091	59.87	27.21	1.5159	0.0429
MFWSSDJ09942S092	60.2	27.36	1.5249	0.0432
MFWSSDJ09942S093	60.52	27.51	1.5339	0.0434
MFWSSDJ09942S094	60.85	27.66	1.5428	0.0437
MFWSSDJ09942S095	61.18	27.81	1.5518	0.0439
MFWSSDJ10040D080	56.4	25.64	1.4352	0.0406
MFWSSDJ10040D081	56.73	25.79	1.4442	0.0409
MFWSSDJ10040D082	57.06	25.94	1.4531	0.0411
MFWSSDJ10040D083	57.39	26.09	1.4621	0.0414
MFWSSDJ10040D084	57.72	26.23	1.4711	0.0417
MFWSSDJ10040D085	58.04	26.38	1.48	0.0419
MFWSSDJ10040D086	58.37	26.53	1.489	0.0422
MFWSSDJ10040D087	58.7	26.68	1.498	0.0424
MFWSSDJ10040D088	59.03	26.83	1.5069	0.0427
MFWSSDJ10040D089	59.36	26.98	1.5159	0.0429
MFWSSDJ10040D090	59.68	27.13	1.5249	0.0432
MFWSSDJ10040D091	60.01	27.28	1.5339	0.0434
MFWSSDJ10040S080	56.4	25.64	1.4352	0.0406
MFWSSDJ10040S081	56.73	25.79	1.4442	0.0409
MFWSSDJ10040S082	57.06	25.94	1.4531	0.0411
MFWSSDJ10040S083	57.39	26.09	1.4621	0.0414
MFWSSDJ10040S084	57.72	26.23	1.4711	0.0417
MFWSSDJ10040S085	58.04	26.38	1.48	0.0419
MFWSSDJ10040S086	58.37	26.53	1.489	0.0422
MFWSSDJ10040S087	58.7	26.68	1.498	0.0424
MFWSSDJ10040S088	59.03	26.83	1.5069	0.0427
MFWSSDJ10040S089	59.36	26.98	1.5159	0.0429
MFWSSDJ10040S090	59.68	27.13	1.5249	0.0432
MFWSSDJ10040S091	60.01	27.28	1.5339	0.0434
MFWSSDJ10042D084	57.72	26.23	1.4621	0.0414
MFWSSDJ10042D085	58.04	26.38	1.4711	0.0417
MFWSSDJ10042D086	58.37	26.53	1.48	0.0419
MFWSSDJ10042D087	58.7	26.68	1.489	0.0422
MFWSSDJ10042D088	59.03	26.83	1.498	0.0424
MFWSSDJ10042D089	59.36	26.98	1.5069	0.0427
MFWSSDJ10042D090	59.68	27.13	1.5159	0.0429
MFWSSDJ10042D091	60.01	27.28	1.5249	0.0432
MFWSSDJ10042D092	60.34	27.43	1.5339	0.0434
MFWSSDJ10042D093	60.67	27.58	1.5428	0.0437
MFWSSDJ10042D094	60.99	27.72	1.5518	0.0439
MFWSSDJ10042D095	61.32	27.87	1.5608	0.0442
MFWSSDJ10042S084	57.72	26.23	1.4621	0.0414

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ09942D087	58.56	26.62	1.48	0.0419
MFWSSDJ09942D088	58.88	26.77	1.489	0.0422
MFWSSDJ09942D089	59.21	26.91	1.498	0.0424
MFWSSDJ09942D090	59.54	27.06	1.5069	0.0427
MFWSSDJ09942D091	59.87	27.21	1.5159	0.0429
MFWSSDJ09942D092	60.2	27.36	1.5249	0.0432
MFWSSDJ09942D093	60.52	27.51	1.5339	0.0434
MFWSSDJ09942D094	60.85	27.66	1.5428	0.0437
MFWSSDJ09942D095	61.18	27.81	1.5518	0.0439
MFWSSDJ09942S084	57.57	26.17	1.4531	0.0411
MFWSSDJ09942S085	57.9	26.32	1.4621	0.0414
MFWSSDJ09942S086	58.23	26.47	1.4711	0.0417
MFWSSDJ09942S087	58.56	26.62	1.48	0.0419
MFWSSDJ09942S088	58.88	26.77	1.489	0.0422
MFWSSDJ09942S089	59.21	26.91	1.498	0.0424
MFWSSDJ09942S090	59.54	27.06	1.5069	0.0427
MFWSSDJ09942S091	59.87	27.21	1.5159	0.0429
MFWSSDJ09942S092	60.2	27.36	1.5249	0.0432
MFWSSDJ09942S093	60.52	27.51	1.5339	0.0434
MFWSSDJ09942S094	60.85	27.66	1.5428	0.0437
MFWSSDJ09942S095	61.18	27.81	1.5518	0.0439
MFWSSDJ10040D080	56.4	25.64	1.4352	0.0406
MFWSSDJ10040D081	56.73	25.79	1.4442	0.0409
MFWSSDJ10040D082	57.06	25.94	1.4531	0.0411
MFWSSDJ10040D083	57.39	26.09	1.4621	0.0414
MFWSSDJ10040D084	57.72	26.23	1.4711	0.0417
MFWSSDJ10040D085	58.04	26.38	1.48	0.0419
MFWSSDJ10040D086	58.37	26.53	1.489	0.0422
MFWSSDJ10040D087	58.7	26.68	1.498	0.0424
MFWSSDJ10040D088	59.03	26.83	1.5069	0.0427
MFWSSDJ10040D089	59.36	26.98	1.5159	0.0429
MFWSSDJ10040D090	59.68	27.13	1.5249	0.0432
MFWSSDJ10040D091	60.01	27.28	1.5339	0.0434
MFWSSDJ10040S080	56.4	25.64	1.4352	0.0406
MFWSSDJ10040S081	56.73	25.79	1.4442	0.0409
MFWSSDJ10040S082	57.06	25.94	1.4531	0.0411
MFWSSDJ10040S083	57.39	26.09	1.4621	0.0414
MFWSSDJ10040S084	57.72	26.23	1.4711	0.0417
MFWSSDJ10040S085	58.04	26.38	1.48	0.0419
MFWSSDJ10040S086	58.37	26.53	1.489	0.0422
MFWSSDJ10040S087	58.7	26.68	1.498	0.0424
MFWSSDJ10040S088	59.03	26.83	1.5069	0.0427
MFWSSDJ10040S089	59.36	26.98	1.5159	0.0429
MFWSSDJ10040S090	59.68	27.13	1.5249	0.0432
MFWSSDJ10040S091	60.01	27.28	1.5339	0.0434
MFWSSDJ10042D084	57.72	26.23	1.4621	0.0414
MFWSSDJ10042D085	58.04	26.38	1.4711	0.0417
MFWSSDJ10042D086	58.37	26.53	1.48	0.0419
MFWSSDJ10042D087	58.7	26.68	1.489	0.0422
MFWSSDJ10042D088	59.03	26.83	1.498	0.0424
MFWSSDJ10042D089	59.36	26.98	1.5069	0.0427
MFWSSDJ10042D090	59.68	27.13	1.5159	0.0429
MFWSSDJ10042D091	60.01	27.28	1.5249	0.0432
MFWSSDJ10042D092	60.34	27.43	1.5339	0.0434
MFWSSDJ10042D093	60.67	27.58	1.5428	0.0437
MFWSSDJ10042D094	60.99	27.72	1.5518	0.0439
MFWSSDJ10042D095	61.32	27.87	1.5608	0.0442
MFWSSDJ10042S084	57.72	26.23	1.4621	0.0414

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10042S085	58.04	26.38	1.4711	0.0417
MFWSSDJ10042S086	58.37	26.53	1.48	0.0419
MFWSSDJ10042S087	58.7	26.68	1.489	0.0422
MFWSSDJ10042S088	59.03	26.83	1.498	0.0424
MFWSSDJ10042S089	59.36	26.98	1.5069	0.0427
MFWSSDJ10042S090	59.68	27.13	1.5159	0.0429
MFWSSDJ10042S091	60.01	27.28	1.5249	0.0432
MFWSSDJ10042S092	60.34	27.43	1.5339	0.0434
MFWSSDJ10042S093	60.67	27.58	1.5428	0.0437
MFWSSDJ10042S094	60.99	27.72	1.5518	0.0439
MFWSSDJ10042S095	61.32	27.87	1.5608	0.0442
MFWSSDJ10140D080	56.55	25.7	1.4442	0.0409
MFWSSDJ10140D081	56.88	25.85	1.4531	0.0411
MFWSSDJ10140D082	57.2	26	1.4621	0.0414
MFWSSDJ10140D083	57.53	26.15	1.4711	0.0417
MFWSSDJ10140D084	57.86	26.3	1.48	0.0419
MFWSSDJ10140D085	58.19	26.45	1.489	0.0422
MFWSSDJ10140D086	58.51	26.6	1.498	0.0424
MFWSSDJ10140D087	58.84	26.75	1.5069	0.0427
MFWSSDJ10140D088	59.17	26.9	1.5159	0.0429
MFWSSDJ10140D089	59.5	27.04	1.5249	0.0432
MFWSSDJ10140D090	59.83	27.19	1.5339	0.0434
MFWSSDJ10140D091	60.15	27.34	1.5428	0.0437
MFWSSDJ10140S080	56.55	25.7	1.4442	0.0409
MFWSSDJ10140S081	56.88	25.85	1.4531	0.0411
MFWSSDJ10140S082	57.2	26	1.4621	0.0414
MFWSSDJ10140S083	57.53	26.15	1.4711	0.0417
MFWSSDJ10140S084	57.86	26.3	1.48	0.0419
MFWSSDJ10140S085	58.19	26.45	1.489	0.0422
MFWSSDJ10140S086	58.51	26.6	1.498	0.0424
MFWSSDJ10140S087	58.84	26.75	1.5069	0.0427
MFWSSDJ10140S088	59.17	26.9	1.5159	0.0429
MFWSSDJ10140S089	59.5	27.04	1.5249	0.0432
MFWSSDJ10140S090	59.83	27.19	1.5339	0.0434
MFWSSDJ10140S091	60.15	27.34	1.5428	0.0437
MFWSSDJ10142D084	57.86	26.3	1.4711	0.0417
MFWSSDJ10142D085	58.19	26.45	1.48	0.0419
MFWSSDJ10142D086	58.51	26.6	1.489	0.0422
MFWSSDJ10142D087	58.84	26.75	1.498	0.0424
MFWSSDJ10142D088	59.17	26.9	1.5069	0.0427
MFWSSDJ10142D089	59.5	27.04	1.5159	0.0429
MFWSSDJ10142D090	59.83	27.19	1.5249	0.0432
MFWSSDJ10142D091	60.15	27.34	1.5339	0.0434
MFWSSDJ10142D092	60.48	27.49	1.5428	0.0437
MFWSSDJ10142D093	60.81	27.64	1.5518	0.0439
MFWSSDJ10142D094	61.14	27.79	1.5608	0.0442
MFWSSDJ10142D095	61.46	27.94	1.5697	0.0444
MFWSSDJ10142S084	57.86	26.3	1.4711	0.0417
MFWSSDJ10142S085	58.19	26.45	1.48	0.0419
MFWSSDJ10142S086	58.51	26.6	1.489	0.0422
MFWSSDJ10142S087	58.84	26.75	1.498	0.0424
MFWSSDJ10142S088	59.17	26.9	1.5069	0.0427
MFWSSDJ10142S089	59.5	27.04	1.5159	0.0429
MFWSSDJ10142S090	59.83	27.19	1.5249	0.0432
MFWSSDJ10142S091	60.15	27.34	1.5339	0.0434
MFWSSDJ10142S092	60.48	27.49	1.5428	0.0437
MFWSSDJ10142S093	60.81	27.64	1.5518	0.0439
MFWSSDJ10142S094	61.14	27.79	1.5608	0.0442

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10142S095	61.46	27.94	1.5697	0.0444
MFWSSDJ10240D080	56.69	25.77	1.4531	0.0411
MFWSSDJ10240D081	57.02	25.92	1.4621	0.0414
MFWSSDJ10240D082	57.35	26.07	1.4711	0.0417
MFWSSDJ10240D083	57.67	26.22	1.48	0.0419
MFWSSDJ10240D084	58	26.36	1.489	0.0422
MFWSSDJ10240D085	58.33	26.51	1.498	0.0424
MFWSSDJ10240D086	58.66	26.66	1.5069	0.0427
MFWSSDJ10240D087	58.99	26.81	1.5159	0.0429
MFWSSDJ10240D088	59.31	26.96	1.5249	0.0432
MFWSSDJ10240D089	59.64	27.11	1.5339	0.0434
MFWSSDJ10240D090	59.97	27.26	1.5428	0.0437
MFWSSDJ10240D091	60.3	27.41	1.5518	0.0439
MFWSSDJ10240S080	56.69	25.77	1.4531	0.0411
MFWSSDJ10240S081	57.02	25.92	1.4621	0.0414
MFWSSDJ10240S082	57.35	26.07	1.4711	0.0417
MFWSSDJ10240S083	57.67	26.22	1.48	0.0419
MFWSSDJ10240S084	58	26.36	1.489	0.0422
MFWSSDJ10240S085	58.33	26.51	1.498	0.0424
MFWSSDJ10240S086	58.66	26.66	1.5069	0.0427
MFWSSDJ10240S087	58.99	26.81	1.5159	0.0429
MFWSSDJ10240S088	59.31	26.96	1.5249	0.0432
MFWSSDJ10240S089	59.64	27.11	1.5339	0.0434
MFWSSDJ10240S090	59.97	27.26	1.5428	0.0437
MFWSSDJ10240S091	60.3	27.41	1.5518	0.0439
MFWSSDJ10242D084	58	26.36	1.48	0.0419
MFWSSDJ10242D085	58.33	26.51	1.489	0.0422
MFWSSDJ10242D086	58.66	26.66	1.498	0.0424
MFWSSDJ10242D087	58.99	26.81	1.5069	0.0427
MFWSSDJ10242D088	59.31	26.96	1.5159	0.0429
MFWSSDJ10242D089	59.64	27.11	1.5249	0.0432
MFWSSDJ10242D090	59.97	27.26	1.5339	0.0434
MFWSSDJ10242D091	60.3	27.41	1.5428	0.0437
MFWSSDJ10242D092	60.62	27.56	1.5518	0.0439
MFWSSDJ10242D093	60.95	27.71	1.5608	0.0442
MFWSSDJ10242D094	61.28	27.85	1.5697	0.0444
MFWSSDJ10242D095	61.61	28	1.5787	0.0447
MFWSSDJ10242S084	58	26.36	1.48	0.0419
MFWSSDJ10242S085	58.33	26.51	1.489	0.0422
MFWSSDJ10242S086	58.66	26.66	1.498	0.0424
MFWSSDJ10242S087	58.99	26.81	1.5069	0.0427
MFWSSDJ10242S088	59.31	26.96	1.5159	0.0429
MFWSSDJ10242S089	59.64	27.11	1.5249	0.0432
MFWSSDJ10242S090	59.97	27.26	1.5339	0.0434
MFWSSDJ10242S091	60.3	27.41	1.5428	0.0437
MFWSSDJ10242S092	60.62	27.56	1.5518	0.0439
MFWSSDJ10242S093	60.95	27.71	1.5608	0.0442
MFWSSDJ10242S094	61.28	27.85	1.5697	0.0444
MFWSSDJ10242S095	61.61	28	1.5787	0.0447
MFWSSDJ10340D080	56.83	25.83	1.4621	0.0414
MFWSSDJ10340D081	57.16	25.98	1.4711	0.0417
MFWSSDJ10340D082	57.49	26.13	1.48	0.0419
MFWSSDJ10340D083	57.82	26.28	1.489	0.0422
MFWSSDJ10340D084	58.14	26.43	1.498	0.0424
MFWSSDJ10340D085	58.47	26.58	1.5069	0.0427
MFWSSDJ10340D086	58.8	26.73	1.5159	0.0429
MFWSSDJ10340D087	59.13	26.88	1.5249	0.0432
MFWSSDJ10340D088	59.46	27.03	1.5339	0.0434

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10340D089	59.78	27.17	1.5428	0.0437
MFWSSDJ10340D090	60.11	27.32	1.5518	0.0439
MFWSSDJ10340D091	60.44	27.47	1.5608	0.0442
MFWSSDJ10340S080	56.83	25.83	1.4621	0.0414
MFWSSDJ10340S081	57.16	25.98	1.4711	0.0417
MFWSSDJ10340S082	57.49	26.13	1.48	0.0419
MFWSSDJ10340S083	57.82	26.28	1.489	0.0422
MFWSSDJ10340S084	58.14	26.43	1.498	0.0424
MFWSSDJ10340S085	58.47	26.58	1.5069	0.0427
MFWSSDJ10340S086	58.8	26.73	1.5159	0.0429
MFWSSDJ10340S087	59.13	26.88	1.5249	0.0432
MFWSSDJ10340S088	59.46	27.03	1.5339	0.0434
MFWSSDJ10340S089	59.78	27.17	1.5428	0.0437
MFWSSDJ10340S090	60.11	27.32	1.5518	0.0439
MFWSSDJ10340S091	60.44	27.47	1.5608	0.0442
MFWSSDJ10342D084	58.14	26.43	1.489	0.0422
MFWSSDJ10342D085	58.47	26.58	1.498	0.0424
MFWSSDJ10342D086	58.8	26.73	1.5069	0.0427
MFWSSDJ10342D087	59.13	26.88	1.5159	0.0429
MFWSSDJ10342D088	59.46	27.03	1.5249	0.0432
MFWSSDJ10342D089	59.78	27.17	1.5339	0.0434
MFWSSDJ10342D090	60.11	27.32	1.5428	0.0437
MFWSSDJ10342D091	60.44	27.47	1.5518	0.0439
MFWSSDJ10342D092	60.77	27.62	1.5608	0.0442
MFWSSDJ10342D093	61.1	27.77	1.5697	0.0444
MFWSSDJ10342D094	61.42	27.92	1.5787	0.0447
MFWSSDJ10342D095	61.75	28.07	1.5877	0.045
MFWSSDJ10342S084	58.14	26.43	1.489	0.0422
MFWSSDJ10342S085	58.47	26.58	1.498	0.0424
MFWSSDJ10342S086	58.8	26.73	1.5069	0.0427
MFWSSDJ10342S087	59.13	26.88	1.5159	0.0429
MFWSSDJ10342S088	59.46	27.03	1.5249	0.0432
MFWSSDJ10342S089	59.78	27.17	1.5339	0.0434
MFWSSDJ10342S090	60.11	27.32	1.5428	0.0437
MFWSSDJ10342S091	60.44	27.47	1.5518	0.0439
MFWSSDJ10342S092	60.77	27.62	1.5608	0.0442
MFWSSDJ10342S093	61.1	27.77	1.5697	0.0444
MFWSSDJ10342S094	61.42	27.92	1.5787	0.0447
MFWSSDJ10342S095	61.75	28.07	1.5877	0.045
MFWSSDJ10440D080	56.98	25.9	1.4711	0.0417
MFWSSDJ10440D081	57.3	26.05	1.48	0.0419
MFWSSDJ10440D082	57.63	26.2	1.489	0.0422
MFWSSDJ10440D083	57.96	26.35	1.498	0.0424
MFWSSDJ10440D084	58.29	26.49	1.5069	0.0427
MFWSSDJ10440D085	58.62	26.64	1.5159	0.0429
MFWSSDJ10440D086	58.94	26.79	1.5249	0.0432
MFWSSDJ10440D087	59.27	26.94	1.5339	0.0434
MFWSSDJ10440D088	59.6	27.09	1.5428	0.0437
MFWSSDJ10440D089	59.93	27.24	1.5518	0.0439
MFWSSDJ10440D090	60.25	27.39	1.5608	0.0442
MFWSSDJ10440D091	60.58	27.54	1.5697	0.0444
MFWSSDJ10440S080	56.98	25.9	1.4711	0.0417
MFWSSDJ10440S081	57.3	26.05	1.48	0.0419
MFWSSDJ10440S082	57.63	26.2	1.489	0.0422
MFWSSDJ10440S083	57.96	26.35	1.498	0.0424
MFWSSDJ10440S084	58.29	26.49	1.5069	0.0427
MFWSSDJ10440S085	58.62	26.64	1.5159	0.0429
MFWSSDJ10440S086	58.94	26.79	1.5249	0.0432

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10440S087	59.27	26.94	1.5339	0.0434
MFWSSDJ10440S088	59.6	27.09	1.5428	0.0437
MFWSSDJ10440S089	59.93	27.24	1.5518	0.0439
MFWSSDJ10440S090	60.25	27.39	1.5608	0.0442
MFWSSDJ10440S091	60.58	27.54	1.5697	0.0444
MFWSSDJ10442D084	58.29	26.49	1.498	0.0424
MFWSSDJ10442D085	58.62	26.64	1.5069	0.0427
MFWSSDJ10442D086	58.94	26.79	1.5159	0.0429
MFWSSDJ10442D087	59.27	26.94	1.5249	0.0432
MFWSSDJ10442D088	59.6	27.09	1.5339	0.0434
MFWSSDJ10442D089	59.93	27.24	1.5428	0.0437
MFWSSDJ10442D090	60.25	27.39	1.5518	0.0439
MFWSSDJ10442D091	60.58	27.54	1.5608	0.0442
MFWSSDJ10442D092	60.91	27.69	1.5697	0.0444
MFWSSDJ10442D093	61.24	27.84	1.5787	0.0447
MFWSSDJ10442D094	61.57	27.98	1.5877	0.045
MFWSSDJ10442D095	61.89	28.13	1.5966	0.0452
MFWSSDJ10442S084	58.29	26.49	1.498	0.0424
MFWSSDJ10442S085	58.62	26.64	1.5069	0.0427
MFWSSDJ10442S086	58.94	26.79	1.5159	0.0429
MFWSSDJ10442S087	59.27	26.94	1.5249	0.0432
MFWSSDJ10442S088	59.6	27.09	1.5339	0.0434
MFWSSDJ10442S089	59.93	27.24	1.5428	0.0437
MFWSSDJ10442S090	60.25	27.39	1.5518	0.0439
MFWSSDJ10442S091	60.58	27.54	1.5608	0.0442
MFWSSDJ10442S092	60.91	27.69	1.5697	0.0444
MFWSSDJ10442S093	61.24	27.84	1.5787	0.0447
MFWSSDJ10442S094	61.57	27.98	1.5877	0.045
MFWSSDJ10442S095	61.89	28.13	1.5966	0.0452
MFWSSDJ10540D080	57.12	25.96	1.48	0.0419
MFWSSDJ10540D081	57.45	26.11	1.489	0.0422
MFWSSDJ10540D082	57.78	26.26	1.498	0.0424
MFWSSDJ10540D083	58.1	26.41	1.5069	0.0427
MFWSSDJ10540D084	58.43	26.56	1.5159	0.0429
MFWSSDJ10540D085	58.76	26.71	1.5249	0.0432
MFWSSDJ10540D086	59.09	26.86	1.5339	0.0434
MFWSSDJ10540D087	59.41	27.01	1.5428	0.0437
MFWSSDJ10540D088	59.74	27.16	1.5518	0.0439
MFWSSDJ10540D089	60.07	27.3	1.5608	0.0442
MFWSSDJ10540D090	60.4	27.45	1.5697	0.0444
MFWSSDJ10540D091	60.73	27.6	1.5787	0.0447
MFWSSDJ10540S080	57.12	25.96	1.48	0.0419
MFWSSDJ10540S081	57.45	26.11	1.489	0.0422
MFWSSDJ10540S082	57.78	26.26	1.498	0.0424
MFWSSDJ10540S083	58.1	26.41	1.5069	0.0427
MFWSSDJ10540S084	58.43	26.56	1.5159	0.0429
MFWSSDJ10540S085	58.76	26.71	1.5249	0.0432
MFWSSDJ10540S086	59.09	26.86	1.5339	0.0434
MFWSSDJ10540S087	59.41	27.01	1.5428	0.0437
MFWSSDJ10540S088	59.74	27.16	1.5518	0.0439
MFWSSDJ10540S089	60.07	27.3	1.5608	0.0442
MFWSSDJ10540S090	60.4	27.45	1.5697	0.0444
MFWSSDJ10540S091	60.73	27.6	1.5787	0.0447
MFWSSDJ10542D084	58.43	26.56	1.5069	0.0427
MFWSSDJ10542D085	58.76	26.71	1.5159	0.0429
MFWSSDJ10542D086	59.09	26.86	1.5249	0.0432
MFWSSDJ10542D087	59.41	27.01	1.5339	0.0434
MFWSSDJ10542D088	59.74	27.16	1.5428	0.0437

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10542D089	60.07	27.3	1.5518	0.0439
MFWSSDJ10542D090	60.4	27.45	1.5608	0.0442
MFWSSDJ10542D091	60.73	27.6	1.5697	0.0444
MFWSSDJ10542D092	61.05	27.75	1.5787	0.0447
MFWSSDJ10542D093	61.38	27.9	1.5877	0.045
MFWSSDJ10542D094	61.71	28.05	1.5966	0.0452
MFWSSDJ10542D095	62.04	28.2	1.6056	0.0455
MFWSSDJ10542S084	58.43	26.56	1.5069	0.0427
MFWSSDJ10542S085	58.76	26.71	1.5159	0.0429
MFWSSDJ10542S086	59.09	26.86	1.5249	0.0432
MFWSSDJ10542S087	59.41	27.01	1.5339	0.0434
MFWSSDJ10542S088	59.74	27.16	1.5428	0.0437
MFWSSDJ10542S089	60.07	27.3	1.5518	0.0439
MFWSSDJ10542S090	60.4	27.45	1.5608	0.0442
MFWSSDJ10542S091	60.73	27.6	1.5697	0.0444
MFWSSDJ10542S092	61.05	27.75	1.5787	0.0447
MFWSSDJ10542S093	61.38	27.9	1.5877	0.045
MFWSSDJ10542S094	61.71	28.05	1.5966	0.0452
MFWSSDJ10542S095	62.04	28.2	1.6056	0.0455
MFWSSDJ10640D080	57.26	26.03	1.489	0.0422
MFWSSDJ10640D081	57.59	26.18	1.498	0.0424
MFWSSDJ10640D082	57.92	26.33	1.5069	0.0427
MFWSSDJ10640D083	58.25	26.48	1.5159	0.0429
MFWSSDJ10640D084	58.57	26.62	1.5249	0.0432
MFWSSDJ10640D085	58.9	26.77	1.5339	0.0434
MFWSSDJ10640D086	59.23	26.92	1.5428	0.0437
MFWSSDJ10640D087	59.56	27.07	1.5518	0.0439
MFWSSDJ10640D088	59.88	27.22	1.5608	0.0442
MFWSSDJ10640D089	60.21	27.37	1.5697	0.0444
MFWSSDJ10640D090	60.54	27.52	1.5787	0.0447
MFWSSDJ10640D091	60.87	27.67	1.5877	0.045
MFWSSDJ10640S080	57.26	26.03	1.489	0.0422
MFWSSDJ10640S081	57.59	26.18	1.498	0.0424
MFWSSDJ10640S082	57.92	26.33	1.5069	0.0427
MFWSSDJ10640S083	58.25	26.48	1.5159	0.0429
MFWSSDJ10640S084	58.57	26.62	1.5249	0.0432
MFWSSDJ10640S085	58.9	26.77	1.5339	0.0434
MFWSSDJ10640S086	59.23	26.92	1.5428	0.0437
MFWSSDJ10640S087	59.56	27.07	1.5518	0.0439
MFWSSDJ10640S088	59.88	27.22	1.5608	0.0442
MFWSSDJ10640S089	60.21	27.37	1.5697	0.0444
MFWSSDJ10640S090	60.54	27.52	1.5787	0.0447
MFWSSDJ10640S091	60.87	27.67	1.5877	0.045
MFWSSDJ10642D084	58.57	26.62	1.5159	0.0429
MFWSSDJ10642D085	58.9	26.77	1.5249	0.0432
MFWSSDJ10642D086	59.23	26.92	1.5339	0.0434
MFWSSDJ10642D087	59.56	27.07	1.5428	0.0437
MFWSSDJ10642D088	59.88	27.22	1.5518	0.0439
MFWSSDJ10642D089	60.21	27.37	1.5608	0.0442
MFWSSDJ10642D090	60.54	27.52	1.5697	0.0444
MFWSSDJ10642D091	60.87	27.67	1.5787	0.0447
MFWSSDJ10642D092	61.2	27.82	1.5877	0.045
MFWSSDJ10642D093	61.52	27.97	1.5966	0.0452
MFWSSDJ10642D094	61.85	28.11	1.6056	0.0455
MFWSSDJ10642S084	58.57	26.62	1.5159	0.0429
MFWSSDJ10642S085	58.9	26.77	1.5249	0.0432
MFWSSDJ10642S086	59.23	26.92	1.5339	0.0434

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10642S087	59.56	27.07	1.5428	0.0437
MFWSSDJ10642S088	59.88	27.22	1.5518	0.0439
MFWSSDJ10642S089	60.21	27.37	1.5608	0.0442
MFWSSDJ10642S090	60.54	27.52	1.5697	0.0444
MFWSSDJ10642S091	60.87	27.67	1.5787	0.0447
MFWSSDJ10642S092	61.2	27.82	1.5877	0.045
MFWSSDJ10642S093	61.52	27.97	1.5966	0.0452
MFWSSDJ10642S094	61.85	28.11	1.6056	0.0455
MFWSSDJ10642S095	62.18	28.26	1.6146	0.0457
MFWSSDJ10740D080	57.41	26.09	1.498	0.0424
MFWSSDJ10740D081	57.73	26.24	1.5069	0.0427
MFWSSDJ10740D082	58.06	26.39	1.5159	0.0429
MFWSSDJ10740D083	58.39	26.54	1.5249	0.0432
MFWSSDJ10740D084	58.72	26.69	1.5339	0.0434
MFWSSDJ10740D085	59.04	26.84	1.5428	0.0437
MFWSSDJ10740D086	59.37	26.99	1.5518	0.0439
MFWSSDJ10740D087	59.7	27.14	1.5608	0.0442
MFWSSDJ10740D088	60.03	27.29	1.5697	0.0444
MFWSSDJ10740D089	60.36	27.43	1.5787	0.0447
MFWSSDJ10740D090	60.68	27.58	1.5877	0.045
MFWSSDJ10740D091	61.01	27.73	1.5966	0.0452
MFWSSDJ10740S080	57.41	26.09	1.498	0.0424
MFWSSDJ10740S081	57.73	26.24	1.5069	0.0427
MFWSSDJ10740S082	58.06	26.39	1.5159	0.0429
MFWSSDJ10740S083	58.39	26.54	1.5249	0.0432
MFWSSDJ10740S084	58.72	26.69	1.5339	0.0434
MFWSSDJ10740S085	59.04	26.84	1.5428	0.0437
MFWSSDJ10740S086	59.37	26.99	1.5518	0.0439
MFWSSDJ10740S087	59.7	27.14	1.5608	0.0442
MFWSSDJ10740S088	60.03	27.29	1.5697	0.0444
MFWSSDJ10740S089	60.36	27.43	1.5787	0.0447
MFWSSDJ10740S090	60.68	27.58	1.5877	0.045
MFWSSDJ10740S091	61.01	27.73	1.5966	0.0452
MFWSSDJ10742D084	58.72	26.69	1.5249	0.0432
MFWSSDJ10742D085	59.04	26.84	1.5339	0.0434
MFWSSDJ10742D086	59.37	26.99	1.5428	0.0437
MFWSSDJ10742D087	59.7	27.14	1.5518	0.0439
MFWSSDJ10742D088	60.03	27.29	1.5608	0.0442
MFWSSDJ10742D089	60.36	27.43	1.5697	0.0444
MFWSSDJ10742D090	60.68	27.58	1.5787	0.0447
MFWSSDJ10742D091	61.01	27.73	1.5877	0.045
MFWSSDJ10742D092	61.34	27.88	1.5966	0.0452
MFWSSDJ10742D093	61.67	28.03	1.6056	0.0455
MFWSSDJ10742D094	61.99	28.18	1.6146	0.0457
MFWSSDJ10742D095	62.32	28.33	1.6236	0.046
MFWSSDJ10742S084	58.72	26.69	1.5249	0.0432
MFWSSDJ10742S085	59.04	26.84	1.5339	0.0434
MFWSSDJ10742S086	59.37	26.99	1.5428	0.0437
MFWSSDJ10742S087	59.7	27.14	1.5518	0.0439
MFWSSDJ10742S088	60.03	27.29	1.5608	0.0442
MFWSSDJ10742S089	60.36	27.43	1.5697	0.0444
MFWSSDJ10742S090	60.68	27.58	1.5787	0.0447
MFWSSDJ10742S091	61.01	27.73	1.5877	0.045
MFWSSDJ10742S092	61.34	27.88	1.5966	0.0452
MFWSSDJ10742S093	61.67	28.03	1.6056	0.0455
MFWSSDJ10742S094	61.99	28.18	1.6146	0.0457
MFWSSDJ10742S095	62.32	28.33	1.6236	0.046
MFWSSDJ10840D080	57.55	26.16	1.5069	0.0427

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10840D081	57.88	26.31	1.5159	0.0429
MFWSSDJ10840D082	58.2	26.46	1.5249	0.0432
MFWSSDJ10840D083	58.53	26.61	1.5339	0.0434
MFWSSDJ10840D084	58.86	26.75	1.5428	0.0437
MFWSSDJ10840D085	59.19	26.9	1.5518	0.0439
MFWSSDJ10840D086	59.52	27.05	1.5608	0.0442
MFWSSDJ10840D087	59.84	27.2	1.5697	0.0444
MFWSSDJ10840D088	60.17	27.35	1.5787	0.0447
MFWSSDJ10840D089	60.5	27.5	1.5877	0.045
MFWSSDJ10840D090	60.83	27.65	1.5966	0.0452
MFWSSDJ10840D091	61.15	27.8	1.6056	0.0455
MFWSSDJ10840S080	57.55	26.16	1.5069	0.0427
MFWSSDJ10840S081	57.88	26.31	1.5159	0.0429
MFWSSDJ10840S082	58.2	26.46	1.5249	0.0432
MFWSSDJ10840S083	58.53	26.61	1.5339	0.0434
MFWSSDJ10840S084	58.86	26.75	1.5428	0.0437
MFWSSDJ10840S085	59.19	26.9	1.5518	0.0439
MFWSSDJ10840S086	59.52	27.05	1.5608	0.0442
MFWSSDJ10840S087	59.84	27.2	1.5697	0.0444
MFWSSDJ10840S088	60.17	27.35	1.5787	0.0447
MFWSSDJ10840S089	60.5	27.5	1.5877	0.045
MFWSSDJ10840S090	60.83	27.65	1.5966	0.0452
MFWSSDJ10840S091	61.15	27.8	1.6056	0.0455
MFWSSDJ10842D084	58.86	26.75	1.5339	0.0434
MFWSSDJ10842D085	59.19	26.9	1.5428	0.0437
MFWSSDJ10842D086	59.52	27.05	1.5518	0.0439
MFWSSDJ10842D087	59.84	27.2	1.5608	0.0442
MFWSSDJ10842D088	60.17	27.35	1.5697	0.0444
MFWSSDJ10842D089	60.5	27.5	1.5787	0.0447
MFWSSDJ10842D090	60.83	27.65	1.5877	0.045
MFWSSDJ10842D091	61.15	27.8	1.5966	0.0452
MFWSSDJ10842D092	61.48	27.95	1.6056	0.0455
MFWSSDJ10842D093	61.81	28.1	1.6146	0.0457
MFWSSDJ10842D094	62.14	28.24	1.6236	0.046
MFWSSDJ10842D095	62.47	28.39	1.6325	0.0462
MFWSSDJ10842S084	58.86	26.75	1.5339	0.0434
MFWSSDJ10842S085	59.19	26.9	1.5428	0.0437
MFWSSDJ10842S086	59.52	27.05	1.5518	0.0439
MFWSSDJ10842S087	59.84	27.2	1.5608	0.0442
MFWSSDJ10842S088	60.17	27.35	1.5697	0.0444
MFWSSDJ10842S089	60.5	27.5	1.5787	0.0447
MFWSSDJ10842S090	60.83	27.65	1.5877	0.045
MFWSSDJ10842S091	61.15	27.8	1.5966	0.0452
MFWSSDJ10842S092	61.48	27.95	1.6056	0.0455
MFWSSDJ10842S093	61.81	28.1	1.6146	0.0457
MFWSSDJ10842S094	62.14	28.24	1.6236	0.046
MFWSSDJ10842S095	62.47	28.39	1.6325	0.0462
MFWSSDJ10940D080	57.69	26.22	1.5159	0.0429
MFWSSDJ10940D081	58.02	26.37	1.5249	0.0432
MFWSSDJ10940D082	58.35	26.52	1.5339	0.0434
MFWSSDJ10940D083	58.67	26.67	1.5428	0.0437
MFWSSDJ10940D084	59	26.82	1.5518	0.0439
MFWSSDJ10940D085	59.33	26.97	1.5608	0.0442
MFWSSDJ10940D086	59.66	27.12	1.5697	0.0444
MFWSSDJ10940D087	59.99	27.27	1.5787	0.0447
MFWSSDJ10940D088	60.31	27.42	1.5877	0.045
MFWSSDJ10940D089	60.64	27.56	1.5966	0.0452
MFWSSDJ10940D090	60.97	27.71	1.6056	0.0455
MFWSSDJ10940D091	61.3	27.86	1.6146	0.0457
MFWSSDJ10940S080	57.69	26.22	1.5159	0.0429
MFWSSDJ10940S081	58.02	26.37	1.5249	0.0432
MFWSSDJ10940S082	58.35	26.52	1.5339	0.0434
MFWSSDJ10940S083	58.67	26.67	1.5428	0.0437
MFWSSDJ10940S084	59	26.82	1.5518	0.0439
MFWSSDJ10940S085	59.33	26.97	1.5608	0.0442
MFWSSDJ10940S086	59.66	27.12	1.5697	0.0444
MFWSSDJ10940S087	59.99	27.27	1.5787	0.0447
MFWSSDJ10940S088	60.31	27.42	1.5877	0.045
MFWSSDJ10940S089	60.64	27.56	1.5966	0.0452
MFWSSDJ10940S090	60.97	27.71	1.6056	0.0455
MFWSSDJ10940S091	61.3	27.86	1.6146	0.0457
MFWSSDJ10942D084	59	26.82	1.5428	0.0437
MFWSSDJ10942D085	59.33	26.97	1.5518	0.0439
MFWSSDJ10942D086	59.66	27.12	1.5608	0.0442
MFWSSDJ10942D087	59.99	27.27	1.5697	0.0444
MFWSSDJ10942D088	60.31	27.42	1.5787	0.0447
MFWSSDJ10942D089	60.64	27.56	1.5877	0.045
MFWSSDJ10942D090	60.97	27.71	1.5966	0.0452
MFWSSDJ10942D091	61.3	27.86	1.6056	0.0455
MFWSSDJ10942D092	61.62	28.01	1.6146	0.0457
MFWSSDJ10942D093	61.95	28.16	1.6236	0.046
MFWSSDJ10942D094	62.28	28.31	1.6325	0.0462
MFWSSDJ10942D095	62.61	28.46	1.6415	0.0465
MFWSSDJ10942S084	59	26.82	1.5428	0.0437
MFWSSDJ10942S085	59.33	26.97	1.5518	0.0439
MFWSSDJ10942S086	59.66	27.12	1.5608	0.0442
MFWSSDJ10942S087	59.99	27.27	1.5697	0.0444
MFWSSDJ10942S088	60.31	27.42	1.5787	0.0447
MFWSSDJ10942S089	60.64	27.56	1.5877	0.045
MFWSSDJ10942S090	60.97	27.71	1.5966	0.0452
MFWSSDJ10942S091	61.3	27.86	1.6056	0.0455
MFWSSDJ10942S092	61.62	28.01	1.6146	0.0457
MFWSSDJ10942S093	61.95	28.16	1.6236	0.046
MFWSSDJ10942S094	62.28	28.31	1.6325	0.0462
MFWSSDJ10942S095	62.61	28.46	1.6415	0.0465
MFWSSDJ11040D080	57.83	26.29	1.5249	0.0432
MFWSSDJ11040D081	58.16	26.44	1.5339	0.0434
MFWSSDJ11040D082	58.49	26.59	1.5428	0.0437
MFWSSDJ11040D083	58.82	26.74	1.5518	0.0439
MFWSSDJ11040D084	59.15	26.88	1.5608	0.0442
MFWSSDJ11040D085	59.47	27.03	1.5697	0.0444
MFWSSDJ11040D086	59.8	27.18	1.5787	0.0447
MFWSSDJ11040D087	60.13	27.33	1.5877	0.045
MFWSSDJ11040D088	60.46	27.48	1.5966	0.0452
MFWSSDJ11040D089	60.78	27.63	1.6056	0.0455
MFWSSDJ11040D090	61.11	27.78	1.6146	0.0457
MFWSSDJ11040D091	61.44	27.93	1.6236	0.046
MFWSSDJ11040S080	57.83	26.29	1.5249	0.0432
MFWSSDJ11040S081	58.16	26.44	1.5339	0.0434
MFWSSDJ11040S082	58.49	26.59	1.5428	0.0437
MFWSSDJ11040S083	58.82	26.74	1.5518	0.0439
MFWSSDJ11040S084	59.15	26.88	1.5608	0.0442
MFWSSDJ11040S085	59.47	27.03	1.5697	0.0444
MFWSSDJ11040S086	59.8	27.18	1.5787	0.0447
MFWSSDJ11040S087	60.13	27.33	1.5877	0.045
MFWSSDJ11040S088	60.46	27.48	1.5966	0.0452

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ10940D091	61.3	27.86	1.6146	0.0457
MFWSSDJ10940S080	57.69	26.22	1.5159	0.0429
MFWSSDJ10940S081	58.02	26.37	1.5249	0.0432
MFWSSDJ10940S082	58.35	26.52	1.5339	0.0434
MFWSSDJ10940S083	58.67	26.67	1.5428	0.0437
MFWSSDJ10940S084	59	26.82	1.5518	0.0439
MFWSSDJ10940S085	59.33	26.97	1.5608	0.0442
MFWSSDJ10940S086	59.66	27.12	1.5697	0.0444
MFWSSDJ10940S087	59.99	27.27	1.5787	0.0447
MFWSSDJ10940S088	60.31	27.42	1.5877	0.045
MFWSSDJ10940S089	60.64	27.56	1.5966	0.0452
MFWSSDJ10940S090	60.97	27.71	1.6056	0.0455
MFWSSDJ10940S091	61.3	27.86	1.6146	0.0457
MFWSSDJ10942D084	59	26.82	1.5428	0.0437
MFWSSDJ10942D085	59.33	26.97	1.5518	0.0439
MFWSSDJ10942D086	59.66	27.12	1.5608	0.0442
MFWSSDJ10942D087	59.99	27.27	1.5697	0.0444
MFWSSDJ10942D088	60.31	27.42	1.5787	0.0447
MFWSSDJ10942D089	60.64	27.56	1.5877	0.045
MFWSSDJ10942D090	60.97	27.71	1.5966	0.0452
MFWSSDJ10942D091	61.3	27.86	1.6056	0.0455
MFWSSDJ10942D092	61.62	28.01	1.6146	0.0457
MFWSSDJ10942D093	61.95	28.16	1.6236	0.046
MFWSSDJ10942D094	62.28	28.31	1.6325	0.0462
MFWSSDJ10942D095	62.61	28.46	1.6415	0.0465
MFWSSDJ10942S084	59	26.82	1.5428	0.0437
MFWSSDJ10942S085	59.33	26.97	1.5518	0.0439
MFWSSDJ10942S086	59.66	27.12	1.5608	0.0442
MFWSSDJ10942S087	59.99	27.27	1.5697	0.0444
MFWSSDJ10942S088	60.31	27.42	1.5787	0.0447
MFWSSDJ10942S089	60.64	27.56	1.5877	0.045
MFWSSDJ10942S090	60.97	27.71	1.5966	0.0452
MFWSSDJ10942S091	61.3	27.86	1.6056	0.0455
MFWSSDJ10942S092	61.62	28.01	1.6146	0.0457
MFWSSDJ10942S093	61.95	28.16	1.6236	0.046
MFWSSDJ10942S094	62.28	28.31	1.6325	0.0462
MFWSSDJ10942S095	62.61	28.46	1.6415	0.0465
MFWSSDJ11040D080	57.83	26.29	1.5249	0.0432
MFWSSDJ11040D081	58.16	26.44	1.5339	0.0434
MFWSSDJ11040D082	58.49	26.59	1.5428	0.0437
MFWSSDJ11040D083	58.82	26.74	1.5518	0.0439
MFWSSDJ11040D084	59.15	26.88	1.5608	0.0442
MFWSSDJ11040D085	59.47	27.03	1.5697	0.0444
MFWSSDJ11040D086	59.8	27.18	1.5787	0.0447
MFWSSDJ11040D087	60.13	27.33	1.5877	0.045
MFWSSDJ11040D088	60.46	27.48	1.5966	0.0452
MFWSSDJ11040D089	60.78	27.63	1.6056	0.0455
MFWSSDJ11040D090	61.11	27.78	1.6146	0.0457
MFWSSDJ11040D091	61.44	27.93	1.6236	0.046
MFWSSDJ11040S080	57.83	26.29	1.5249	0.0432
MFWSSDJ11040S081	58.16	26.44	1.5339	0.0434
MFWSSDJ11040S082	58.49	26.59	1.5428	0.0437
MFWSSDJ11040S083	58.82	26.74	1.5518	0.0439
MFWSSDJ11040S084	59.15	26.88	1.5608	0.0442
MFWSSDJ11040S085	59.47	27.03	1.5697	0.0444
MFWSSDJ11040S086	59.8	27.18	1.5787	0.0447
MFWSSDJ11040S087	60.13	27.33	1.5877	0.045
MFWSSDJ11040S088	60.46	27.48	1.5966	0.0452

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11040S089	60.78	27.63	1.6056	0.0455
MFWSSDJ11040S090	61.11	27.78	1.6146	0.0457
MFWSSDJ11040S091	61.44	27.93	1.6236	0.046
MFWSSDJ11042D084	59.15	26.88	1.5518	0.0439
MFWSSDJ11042D085	59.47	27.03	1.5608	0.0442
MFWSSDJ11042D086	59.8	27.18	1.5697	0.0444
MFWSSDJ11042D087	60.13	27.33	1.5787	0.0447
MFWSSDJ11042D088	60.46	27.48	1.5877	0.045
MFWSSDJ11042D089	60.78	27.63	1.5966	0.0452
MFWSSDJ11042D090	61.11	27.78	1.6056	0.0455
MFWSSDJ11042D091	61.44	27.93	1.6146	0.0457
MFWSSDJ11042D092	61.77	28.08	1.6236	0.046
MFWSSDJ11042D093	62.1	28.23	1.6325	0.0462
MFWSSDJ11042D094	62.42	28.37	1.6415	0.0465
MFWSSDJ11042D095	62.75	28.52	1.6505	0.0467
MFWSSDJ11042S084	59.15	26.88	1.5518	0.0439
MFWSSDJ11042S085	59.47	27.03	1.5608	0.0442
MFWSSDJ11042S086	59.8	27.18	1.5697	0.0444
MFWSSDJ11042S087	60.13	27.33	1.5787	0.0447
MFWSSDJ11042S088	60.46	27.48	1.5877	0.045
MFWSSDJ11042S089	60.78	27.63	1.5966	0.0452
MFWSSDJ11042S090	61.11	27.78	1.6056	0.0455
MFWSSDJ11042S091	61.44	27.93	1.6146	0.0457
MFWSSDJ11042S092	61.77	28.08	1.6236	0.046
MFWSSDJ11042S093	62.1	28.23	1.6325	0.0462
MFWSSDJ11042S094	62.42	28.37	1.6415	0.0465
MFWSSDJ11042S095	62.75	28.52	1.6505	0.0467
MFWSSDJ11140D080	57.98	26.35	1.5339	0.0434
MFWSSDJ11140D081	58.3	26.5	1.5428	0.0437
MFWSSDJ11140D082	58.63	26.65	1.5518	0.0439
MFWSSDJ11140D083	58.96	26.8	1.5608	0.0442
MFWSSDJ11140D084	59.29	26.95	1.5697	0.0444
MFWSSDJ11140D085	59.62	27.1	1.5787	0.0447
MFWSSDJ11140D086	59.94	27.25	1.5877	0.045
MFWSSDJ11140D087	60.27	27.4	1.5966	0.0452
MFWSSDJ11140D088	60.6	27.55	1.6056	0.0455
MFWSSDJ11140D089	60.93	27.69	1.6146	0.0457
MFWSSDJ11140D090	61.26	27.84	1.6236	0.046
MFWSSDJ11140D091	61.58	27.99	1.6325	0.0462
MFWSSDJ11140S080	57.98	26.35	1.5339	0.0434
MFWSSDJ11140S081	58.3	26.5	1.5428	0.0437
MFWSSDJ11140S082	58.63	26.65	1.5518	0.0439
MFWSSDJ11140S083	58.96	26.8	1.5608	0.0442
MFWSSDJ11140S084	59.29	26.95	1.5697	0.0444
MFWSSDJ11140S085	59.62	27.1	1.5787	0.0447
MFWSSDJ11140S086	59.94	27.25	1.5877	0.045
MFWSSDJ11140S087	60.27	27.4	1.5966	0.0452
MFWSSDJ11140S088	60.6	27.55	1.6056	0.0455
MFWSSDJ11140S089	60.93	27.69	1.6146	0.0457
MFWSSDJ11140S090	61.26	27.84	1.6236	0.046
MFWSSDJ11140S091	61.58	27.99	1.6325	0.0462
MFWSSDJ11142D084	59.29	26.95	1.5608	0.0442
MFWSSDJ11142D085	59.62	27.1	1.5697	0.0444
MFWSSDJ11142D086	59.94	27.25	1.5787	0.0447
MFWSSDJ11142D087	60.27	27.4	1.5877	0.045
MFWSSDJ11142D088	60.6	27.55	1.5966	0.0452
MFWSSDJ11142D089	60.93	27.69	1.6056	0.0455
MFWSSDJ11142D090	61.26	27.84	1.6146	0.0457
MFWSSDJ11142D091	61.58	27.99	1.6236	0.046
MFWSSDJ11142D092	61.91	28.14	1.6325	0.0462
MFWSSDJ11142D093	62.24	28.29	1.6415	0.0465
MFWSSDJ11142D094	62.57	28.44	1.6505	0.0467
MFWSSDJ11142D095	62.89	28.59	1.6594	0.047
MFWSSDJ11142S084	59.29	26.95	1.5608	0.0442
MFWSSDJ11142S085	59.62	27.1	1.5697	0.0444
MFWSSDJ11142S086	59.94	27.25	1.5787	0.0447
MFWSSDJ11142S087	60.27	27.4	1.5877	0.045
MFWSSDJ11142S088	60.6	27.55	1.5966	0.0452
MFWSSDJ11142S089	60.93	27.69	1.6056	0.0455
MFWSSDJ11142S090	61.26	27.84	1.6146	0.0457
MFWSSDJ11142S091	61.58	27.99	1.6236	0.046
MFWSSDJ11142S092	61.91	28.14	1.6325	0.0462
MFWSSDJ11142S093	62.24	28.29	1.6415	0.0465
MFWSSDJ11142S094	62.57	28.44	1.6505	0.0467
MFWSSDJ11142S095	62.89	28.59	1.6594	0.047
MFWSSDJ11240D080	58.12	26.42	1.5428	0.0437
MFWSSDJ11240D081	58.45	26.57	1.5518	0.0439
MFWSSDJ11240D082	58.78	26.72	1.5608	0.0442
MFWSSDJ11240D083	59.1	26.87	1.5697	0.0444
MFWSSDJ11240D084	59.43	27.01	1.5787	0.0447
MFWSSDJ11240D085	59.76	27.16	1.5877	0.045
MFWSSDJ11240D086	60.09	27.31	1.5966	0.0452
MFWSSDJ11240D087	60.41	27.46	1.6056	0.0455
MFWSSDJ11240D088	60.74	27.61	1.6146	0.0457
MFWSSDJ11240D089	61.07	27.76	1.6236	0.046
MFWSSDJ11240D090	61.4	27.91	1.6325	0.0462
MFWSSDJ11240D091	61.73	28.06	1.6415	0.0465
MFWSSDJ11240S080	58.12	26.42	1.5428	0.0437
MFWSSDJ11240S081	58.45	26.57	1.5518	0.0439
MFWSSDJ11240S082	58.78	26.72	1.5608	0.0442
MFWSSDJ11240S083	59.1	26.87	1.5697	0.0444
MFWSSDJ11240S084	59.43	27.01	1.5787	0.0447
MFWSSDJ11240S085	59.76	27.16	1.5877	0.045
MFWSSDJ11240S086	60.09	27.31	1.5966	0.0452
MFWSSDJ11240S087	60.41	27.46	1.6056	0.0455
MFWSSDJ11240S088	60.74	27.61	1.6146	0.0457
MFWSSDJ11240S089	61.07	27.76	1.6236	0.046
MFWSSDJ11240S090	61.4	27.91	1.6325	0.0462
MFWSSDJ11240S091	61.73	28.06	1.6415	0.0465
MFWSSDJ11242D084	59.43	27.01	1.5697	0.0444
MFWSSDJ11242D085	59.76	27.16	1.5787	0.0447
MFWSSDJ11242D086	60.09	27.31	1.5877	0.045
MFWSSDJ11242D087	60.41	27.46	1.5966	0.0452
MFWSSDJ11242D088	60.74	27.61	1.6056	0.0455
MFWSSDJ11242D089	61.07	27.76	1.6146	0.0457
MFWSSDJ11242D090	61.4	27.91	1.6236	0.046
MFWSSDJ11242D091	61.73	28.06	1.6325	0.0462
MFWSSDJ11242D092	62.05	28.21	1.6415	0.0465
MFWSSDJ11242D093	62.38	28.36	1.6505	0.0467
MFWSSDJ11242D094	62.71	28.5	1.6594	0.047
MFWSSDJ11242D095	63.04	28.65	1.6684	0.0472
MFWSSDJ11242S084	59.43	27.01	1.5697	0.0444
MFWSSDJ11242S085	59.76	27.16	1.5787	0.0447
MFWSSDJ11242S086	60.09	27.31	1.5877	0.045
MFWSSDJ11242S087	60.41	27.46	1.5966	0.0452
MFWSSDJ11242S088	60.74	27.61	1.6056	0.0455

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11142D091	61.58	27.99	1.6236	0.046
MFWSSDJ11142D092	61.91	28.14	1.6325	0.0462
MFWSSDJ11142D093	62.24	28.29	1.6415	0.0465
MFWSSDJ11142D094	62.57	28.44	1.6505	0.0467
MFWSSDJ11142D095	62.89	28.59	1.6594	0.047
MFWSSDJ11142S084	59.29	26.95	1.5608	0.0442
MFWSSDJ11142S085	59.62	27.1	1.5697	0.0444
MFWSSDJ11142S086	59.94	27.25	1.5787	0.0447
MFWSSDJ11142S087	60.27	27.4	1.5877	0.045
MFWSSDJ11142S088	60.6	27.55	1.5966	0.0452
MFWSSDJ11142S089	60.93	27.69	1.6056	0.0455
MFWSSDJ11142S090	61.26	27.84	1.6146	0.0457
MFWSSDJ11142S091	61.58	27.99	1.6236	0.046
MFWSSDJ11142S092	61.91	28.14	1.6325	0.0462
MFWSSDJ11142S093	62.24	28.29	1.6415	0.0465
MFWSSDJ11142S094	62.57	28.44	1.6505	0.0467
MFWSSDJ11142S095	62.89	28.59	1.6594	0.047
MFWSSDJ11240D080	58.12	26.42	1.5428	0.0437
MFWSSDJ11240D081	58.45	26.57	1.5518	0.0439
MFWSSDJ11240D082	58.78	26.72	1.5608	0.0442
MFWSSDJ11240D083	59.1	26.87	1.5697	0.0444
MFWSSDJ11240D084	59.43	27.01	1.5787	0.0447
MFWSSDJ11240D085	59.76	27.16	1.5877	0.045
MFWSSDJ11240D086	60.09	27.31	1.5966	0.0452
MFWSSDJ11240D087	60.41	27.46	1.6056	0.0455
MFWSSDJ11240D088	60.74	27.61	1.6146	0.0457
MFWSSDJ11240D089	61.07	27.76	1.6236	0.046
MFWSSDJ11240D090	61.4	27.91	1.6325	0.0462
MFWSSDJ11240D091	61.73	28.06	1.6415	0.0465
MFWSSDJ11240S080	58.12	26.42	1.5428	0.0437
MFWSSDJ11240S081	58.45	26.57	1.5518	0.0439
MFWSSDJ11240S082	58.78	26.72	1.5608	0.0442
MFWSSDJ11240S083	59.1	26.87	1.5697	0.0444
MFWSSDJ11240S084	59.43	27.01	1.5787	0.0447
MFWSSDJ11240S085	59.76	27.16	1.5877	0.045
MFWSSDJ11240S086	60.09	27.31	1.5966	0.0452
MFWSSDJ11240S087	60.41	27.46	1.6056	0.0455
MFWSSDJ11240S088	60.74	27.61	1.6146	0.0457
MFWSSDJ11240S089	61.07	27.76	1.6236	0.046
MFWSSDJ11240S090	61.4	27.91	1.6325	0.0462
MFWSSDJ11240S091	61.73	28.06	1.6415	0.0465
MFWSSDJ11242D084	59.43	27.01	1.5697	0.0444
MFWSSDJ11242D085	59.76	27.16	1.5787	0.0447
MFWSSDJ11242D086	60.09	27.31	1.5877	0.045
MFWSSDJ11242D087	60.41	27.46	1.5966	0.0452
MFWSSDJ11242D088	60.74	27.61	1.6056	0.0455
MFWSSDJ11242D089	61.07	27.76	1.6146	0.0457
MFWSSDJ11242D090	61.4	27.91	1.6236	0.046
MFWSSDJ11242D091	61.73	28.06	1.6325	0.0462
MFWSSDJ11242D092	62.05	28.21	1.6415	0.0465
MFWSSDJ11242D093	62.38	28.36	1.6505	0.0467
MFWSSDJ11242D094	62.71	28.5	1.6594	0.047
MFWSSDJ11242D095	63.04	28.65	1.6684	0.0472
MFWSSDJ11242S084	59.43	27.01	1.5697	0.0444
MFWSSDJ11242S085	59.76	27.16	1.5787	0.0447
MFWSSDJ11242S086	60.09	27.31	1.5877	0.045
MFWSSDJ11242S087	60.41	27.46	1.5966	0.0452
MFWSSDJ11242S088	60.74	27.61	1.6056	0.0455

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11242S089	61.07	27.76	1.6146	0.0457
MFWSSDJ11242S090	61.4	27.91	1.6236	0.046
MFWSSDJ11242S091	61.73	28.06	1.6325	0.0462
MFWSSDJ11242S092	62.05	28.21	1.6415	0.0465
MFWSSDJ11242S093	62.38	28.36	1.6505	0.0467
MFWSSDJ11242S094	62.71	28.5	1.6594	0.047
MFWSSDJ11242S095	63.04	28.65	1.6684	0.0472
MFWSSDJ11340D080	58.26	26.48	1.5518	0.0439
MFWSSDJ11340D081	58.59	26.63	1.5608	0.0442
MFWSSDJ11340D082	58.92	26.78	1.5697	0.0444
MFWSSDJ11340D083	59.25	26.93	1.5787	0.0447
MFWSSDJ11340D084	59.57	27.08	1.5877	0.045
MFWSSDJ11340D085	59.9	27.23	1.5966	0.0452
MFWSSDJ11340D086	60.23	27.38	1.6056	0.0455
MFWSSDJ11340D087	60.56	27.53	1.6146	0.0457
MFWSSDJ11340D088	60.89	27.68	1.6236	0.046
MFWSSDJ11340D089	61.21	27.82	1.6325	0.0462
MFWSSDJ11340D090	61.54	27.97	1.6415	0.0465
MFWSSDJ11340D091	61.87	28.12	1.6505	0.0467
MFWSSDJ11340S080	58.26	26.48	1.5518	0.0439
MFWSSDJ11340S081	58.59	26.63	1.5608	0.0442
MFWSSDJ11340S082	58.92	26.78	1.5697	0.0444
MFWSSDJ11340S083	59.25	26.93	1.5787	0.0447
MFWSSDJ11340S084	59.57	27.08	1.5877	0.045
MFWSSDJ11340S085	59.9	27.23	1.5966	0.0452
MFWSSDJ11340S086	60.23	27.38	1.6056	0.0455
MFWSSDJ11340S087	60.56	27.53	1.6146	0.0457
MFWSSDJ11340S088	60.89	27.68	1.6236	0.046
MFWSSDJ11340S089	61.21	27.82	1.6325	0.0462
MFWSSDJ11340S090	61.54	27.97	1.6415	0.0465
MFWSSDJ11340S091	61.87	28.12	1.6505	0.0467
MFWSSDJ11342D084	59.57	27.08	1.5787	0.0447
MFWSSDJ11342D085	59.9	27.23	1.5877	0.045
MFWSSDJ11342D086	60.23	27.38	1.5966	0.0452
MFWSSDJ11342D087	60.56	27.53	1.6056	0.0455
MFWSSDJ11342D088	60.89	27.68	1.6146	0.0457
MFWSSDJ11342D089	61.21	27.82	1.6236	0.046
MFWSSDJ11342D090	61.54	27.97	1.6325	0.0462
MFWSSDJ11342D091	61.87	28.12	1.6415	0.0465
MFWSSDJ11342D092	62.2	28.27	1.6505	0.0467
MFWSSDJ11342D093	62.52	28.42	1.6594	0.047
MFWSSDJ11342D094	62.85	28.57	1.6684	0.0472
MFWSSDJ11342D095	63.18	28.72	1.6774	0.0475
MFWSSDJ11342S084	59.57	27.08	1.5787	0.0447
MFWSSDJ11342S085	59.9	27.23	1.5877	0.045
MFWSSDJ11342S086	60.23	27.38	1.5966	0.0452
MFWSSDJ11342S087	60.56	27.53	1.6056	0.0455
MFWSSDJ11342S088	60.89	27.68	1.6146	0.0457
MFWSSDJ11342S089	61.21	27.82	1.6236	0.046
MFWSSDJ11342S090	61.54	27.97	1.6325	0.0462
MFWSSDJ11342S091	61.87	28.12	1.6415	0.0465
MFWSSDJ11342S092	62.2	28.27	1.6505	0.0467
MFWSSDJ11342S093	62.52	28.42	1.6594	0.047
MFWSSDJ11342S094	62.85	28.57	1.6684	0.0472
MFWSSDJ11342S095	63.18	28.72	1.6774	0.0475
MFWSSDJ11440D080	58.41	26.55	1.5608	0.0442
MFWSSDJ11440D081	58.73	26.7	1.5697	0.0444
MFWSSDJ11440D082	59.06	26.85	1.5787	0.0447
MFWSSDJ11440D083	59.39	27	1.5877	0.045
MFWSSDJ11440D084	59.72	27.14	1.5966	0.0452
MFWSSDJ11440D085	60.04	27.29	1.6056	0.0455
MFWSSDJ11440D086	60.37	27.44	1.6146	0.0457
MFWSSDJ11440D087	60.7	27.59	1.6236	0.046
MFWSSDJ11440D088	61.03	27.74	1.6325	0.0462
MFWSSDJ11440D089	61.36	27.89	1.6415	0.0465
MFWSSDJ11440D090	61.68	28.04	1.6505	0.0467
MFWSSDJ11440D091	62.01	28.19	1.6594	0.047
MFWSSDJ11440S080	58.41	26.55	1.5608	0.0442
MFWSSDJ11440S081	58.73	26.7	1.5697	0.0444
MFWSSDJ11440S082	59.06	26.85	1.5787	0.0447
MFWSSDJ11440S083	59.39	27	1.5877	0.045
MFWSSDJ11440S084	59.72	27.14	1.5966	0.0452
MFWSSDJ11440S085	60.04	27.29	1.6056	0.0455
MFWSSDJ11440S086	60.37	27.44	1.6146	0.0457
MFWSSDJ11440S087	60.7	27.59	1.6236	0.046
MFWSSDJ11440S088	61.03	27.74	1.6325	0.0462
MFWSSDJ11440S089	61.36	27.89	1.6415	0.0465
MFWSSDJ11440S090	61.68	28.04	1.6505	0.0467
MFWSSDJ11440S091	62.01	28.19	1.6594	0.047
MFWSSDJ11442D084	59.72	27.14	1.5877	0.045
MFWSSDJ11442D085	60.04	27.29	1.5966	0.0452
MFWSSDJ11442D086	60.37	27.44	1.6056	0.0455
MFWSSDJ11442D087	60.7	27.59	1.6146	0.0457
MFWSSDJ11442D088	61.03	27.74	1.6236	0.046
MFWSSDJ11442D089	61.36	27.89	1.6325	0.0462
MFWSSDJ11442D090	61.68	28.04	1.6415	0.0465
MFWSSDJ11442D091	62.01	28.19	1.6505	0.0467
MFWSSDJ11442D092	62.34	28.34	1.6594	0.047
MFWSSDJ11442D093	62.67	28.49	1.6684	0.0472
MFWSSDJ11442D094	63	28.63	1.6774	0.0475
MFWSSDJ11442D095	63.32	28.78	1.6863	0.0478
MFWSSDJ11442S084	59.72	27.14	1.5877	0.045
MFWSSDJ11442S085	60.04	27.29	1.5966	0.0452
MFWSSDJ11442S086	60.37	27.44	1.6056	0.0455
MFWSSDJ11442S087	60.7	27.59	1.6146	0.0457
MFWSSDJ11442S088	61.03	27.74	1.6236	0.046
MFWSSDJ11442S089	61.36	27.89	1.6325	0.0462
MFWSSDJ11442S090	61.68	28.04	1.6415	0.0465
MFWSSDJ11442S091	62.01	28.19	1.6505	0.0467
MFWSSDJ11442S092	62.34	28.34	1.6594	0.047
MFWSSDJ11442S093	62.67	28.49	1.6684	0.0472
MFWSSDJ11442S094	63	28.63	1.6774	0.0475
MFWSSDJ11442S095	63.32	28.78	1.6863	0.0478
MFWSSDJ11540D080	58.55	26.61	1.5697	0.0444
MFWSSDJ11540D081	58.88	26.76	1.5787	0.0447
MFWSSDJ11540D082	59.2	26.91	1.5877	0.045
MFWSSDJ11540D083	59.53	27.06	1.5966	0.0452
MFWSSDJ11540D084	59.86	27.21	1.6056	0.0455
MFWSSDJ11540D085	60.19	27.36	1.6146	0.0457
MFWSSDJ11540D086	60.52	27.51	1.6236	0.046
MFWSSDJ11540D087	60.84	27.66	1.6325	0.0462
MFWSSDJ11540D088	61.17	27.81	1.6415	0.0465
MFWSSDJ11540D089	61.5	27.95	1.6505	0.0467
MFWSSDJ11540D090	61.83	28.1	1.6594	0.047
MFWSSDJ11540D091	62.15	28.25	1.6684	0.0472
MFWSSDJ11540S080	58.55	26.61	1.5697	0.0444

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11440D083	59.39	27	1.5877	0.045
MFWSSDJ11440D084	59.72	27.14	1.5966	0.0452
MFWSSDJ11440D085	60.04	27.29	1.6056	0.0455
MFWSSDJ11440D086	60.37	27.44	1.6146	0.0457
MFWSSDJ11440D087	60.7	27.59	1.6236	0.046
MFWSSDJ11440D088	61.03	27.74	1.6325	0.0462
MFWSSDJ11440D089	61.36	27.89	1.6415	0.0465
MFWSSDJ11440D090	61.68	28.04	1.6505	0.0467
MFWSSDJ11440D091	62.01	28.19	1.6594	0.047
MFWSSDJ11440S080	58.41	26.55	1.5608	0.0442
MFWSSDJ11440S081	58.73	26.7	1.5697	0.0444
MFWSSDJ11440S082	59.06	26.85	1.5787	0.0447
MFWSSDJ11440S083	59.39	27	1.5877	0.045
MFWSSDJ11440S084	59.72	27.14	1.5966	0.0452
MFWSSDJ11440S085	60.04	27.29	1.6056	0.0455
MFWSSDJ11440S086	60.37	27.44	1.6146	0.0457
MFWSSDJ11440S087	60.7	27.59	1.6236	0.046
MFWSSDJ11440S088	61.03	27.74	1.6325	0.0462
MFWSSDJ11440S089	61.36	27.89	1.6415	0.0465
MFWSSDJ11440S090	61.68	28.04	1.6505	0.0467
MFWSSDJ11440S091	62.01	28.19	1.6594	0.047
MFWSSDJ11442D084	59.72	27.14	1.5877	0.045
MFWSSDJ11442D085	60.04	27.29	1.5966	0.0452
MFWSSDJ11442D086	60.37	27.44	1.6056	0.0455
MFWSSDJ11442D087	60.7	27.59	1.6146	0.0457
MFWSSDJ11442D088	61.03	27.74	1.6236	0.046
MFWSSDJ11442D089	61.36	27.89	1.6325	0.0462
MFWSSDJ11442D090	61.68	28.04	1.6415	0.0465
MFWSSDJ11442D091	62.01	28.19	1.6505	0.0467
MFWSSDJ11442D092	62.34	28.34	1.6594	0.047
MFWSSDJ11442D093	62.67	28.49	1.6684	0.0472
MFWSSDJ11442D094	63	28.63	1.6774	0.0475
MFWSSDJ11442D095	63.32	28.78	1.6863	0.0478
MFWSSDJ11442S084	59.72	27.14	1.5877	0.045
MFWSSDJ11442S085	60.04	27.29	1.5966	0.0452
MFWSSDJ11442S086	60.37	27.44	1.6056	0.0455
MFWSSDJ11442S087	60.7	27.59	1.6146	0.0457
MFWSSDJ11442S088	61.03	27.74	1.6236	0.046
MFWSSDJ11442S089	61.36	27.89	1.6325	0.0462
MFWSSDJ11442S090	61.68	28.04	1.6415	0.0465
MFWSSDJ11442S091	62.01	28.19	1.6505	0.0467
MFWSSDJ11442S092	62.34	28.34	1.6594	0.047
MFWSSDJ11442S093	62.67	28.49	1.6684	0.0472
MFWSSDJ11442S094	63	28.63	1.6774	0.0475
MFWSSDJ11442S095	63.32	28.78	1.6863	0.0478
MFWSSDJ11540D080	58.55	26.61	1.5697	0.0444
MFWSSDJ11540D081	58.88	26.76	1.5787	0.0447
MFWSSDJ11540D082	59.2	26.91	1.5877	0.045
MFWSSDJ11540D083	59.53	27.06	1.5966	0.0452
MFWSSDJ11540D084	59.86	27.21	1.6056	0.0455
MFWSSDJ11540D085	60.19	27.36	1.6146	0.0457
MFWSSDJ11540D086	60.52	27.51	1.6236	0.046
MFWSSDJ11540D087	60.84	27.66	1.6325	0.0462
MFWSSDJ11540D088	61.17	27.81	1.6415	0.0465
MFWSSDJ11540D089	61.5	27.95	1.6505	0.0467
MFWSSDJ11540D090	61.83	28.1	1.6594	0.047
MFWSSDJ11540D091	62.15	28.25	1.6684	0.0472
MFWSSDJ11540S080	58.55	26.61	1.5697	0.0444

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11540S081	58.88	26.76	1.5787	0.0447
MFWSSDJ11540S082	59.2	26.91	1.5877	0.045
MFWSSDJ11540S083	59.53	27.06	1.5966	0.0452
MFWSSDJ11540S084	59.86	27.21	1.6056	0.0455
MFWSSDJ11540S085	60.19	27.36	1.6146	0.0457
MFWSSDJ11540S086	60.52	27.51	1.6236	0.046
MFWSSDJ11540S087	60.84	27.66	1.6325	0.0462
MFWSSDJ11540S088	61.17	27.81	1.6415	0.0465
MFWSSDJ11540S089	61.5	27.95	1.6505	0.0467
MFWSSDJ11540S090	61.83	28.1	1.6594	0.047
MFWSSDJ11540S091	62.15	28.25	1.6684	0.0472
MFWSSDJ11542D084	59.86	27.21	1.5966	0.0452
MFWSSDJ11542D085	60.19	27.36	1.6056	0.0455
MFWSSDJ11542D086	60.52	27.51	1.6146	0.0457
MFWSSDJ11542D087	60.84	27.66	1.6236	0.046
MFWSSDJ11542D088	61.17	27.81	1.6325	0.0462
MFWSSDJ11542D089	61.5	27.95	1.6415	0.0465
MFWSSDJ11542D090	61.83	28.1	1.6505	0.0467
MFWSSDJ11542D091	62.15	28.25	1.6594	0.047
MFWSSDJ11542D092	62.48	28.4	1.6684	0.0472
MFWSSDJ11542D093	62.81	28.55	1.6774	0.0475
MFWSSDJ11542D094	63.14	28.7	1.6863	0.0478
MFWSSDJ11542D095	63.47	28.85	1.6953	0.048
MFWSSDJ11542S084	59.86	27.21	1.5966	0.0452
MFWSSDJ11542S085	60.19	27.36	1.6056	0.0455
MFWSSDJ11542S086	60.52	27.51	1.6146	0.0457
MFWSSDJ11542S087	60.84	27.66	1.6236	0.046
MFWSSDJ11542S088	61.17	27.81	1.6325	0.0462
MFWSSDJ11542S089	61.5	27.95	1.6415	0.0465
MFWSSDJ11542S090	61.83	28.1	1.6505	0.0467
MFWSSDJ11542S091	62.15	28.25	1.6594	0.047
MFWSSDJ11542S092	62.48	28.4	1.6684	0.0472
MFWSSDJ11542S093	62.81	28.55	1.6774	0.0475
MFWSSDJ11542S094	63.14	28.7	1.6863	0.0478
MFWSSDJ11542S095	63.47	28.85	1.6953	0.048
MFWSSDJ11640D080	58.69	26.68	1.5787	0.0447
MFWSSDJ11640D081	59.02	26.83	1.5877	0.045
MFWSSDJ11640D082	59.35	26.98	1.5966	0.0452
MFWSSDJ11640D083	59.68	27.13	1.6056	0.0455
MFWSSDJ11640D084	60	27.27	1.6146	0.0457
MFWSSDJ11640D085	60.33	27.42	1.6236	0.046
MFWSSDJ11640D086	60.66	27.57	1.6325	0.0462
MFWSSDJ11640D087	60.99	27.72	1.6415	0.0465
MFWSSDJ11640D088	61.31	27.87	1.6505	0.0467
MFWSSDJ11640D089	61.64	28.02	1.6594	0.047
MFWSSDJ11640D090	61.97	28.17	1.6684	0.0472
MFWSSDJ11640D091	62.3	28.32	1.6774	0.0475
MFWSSDJ11640S080	58.69	26.68	1.5787	0.0447
MFWSSDJ11640S081	59.02	26.83	1.5877	0.045
MFWSSDJ11640S082	59.35	26.98	1.5966	0.0452
MFWSSDJ11640S083	59.68	27.13	1.6056	0.0455
MFWSSDJ11640S084	60	27.27	1.6146	0.0457
MFWSSDJ11640S085	60.33	27.42	1.6236	0.046
MFWSSDJ11640S086	60.66	27.57	1.6325	0.0462
MFWSSDJ11640S087	60.99	27.72	1.6415	0.0465
MFWSSDJ11640S088	61.31	27.87	1.6505	0.0467
MFWSSDJ11640S089	61.64	28.02	1.6594	0.047
MFWSSDJ11640S090	61.97	28.17	1.6684	0.0472

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11640S091	62.3	28.32	1.6774	0.0475
MFWSSDJ11642D084	60	27.27	1.6056	0.0455
MFWSSDJ11642D085	60.33	27.42	1.6146	0.0457
MFWSSDJ11642D086	60.66	27.57	1.6236	0.046
MFWSSDJ11642D087	60.99	27.72	1.6325	0.0462
MFWSSDJ11642D088	61.31	27.87	1.6415	0.0465
MFWSSDJ11642D089	61.64	28.02	1.6505	0.0467
MFWSSDJ11642D090	61.97	28.17	1.6594	0.047
MFWSSDJ11642D091	62.3	28.32	1.6684	0.0472
MFWSSDJ11642D092	62.63	28.47	1.6774	0.0475
MFWSSDJ11642D093	62.95	28.62	1.6863	0.0478
MFWSSDJ11642D094	63.28	28.76	1.6953	0.048
MFWSSDJ11642D095	63.61	28.91	1.7043	0.0483
MFWSSDJ11642S084	60	27.27	1.6056	0.0455
MFWSSDJ11642S085	60.33	27.42	1.6146	0.0457
MFWSSDJ11642S086	60.66	27.57	1.6236	0.046
MFWSSDJ11642S087	60.99	27.72	1.6325	0.0462
MFWSSDJ11642S088	61.31	27.87	1.6415	0.0465
MFWSSDJ11642S089	61.64	28.02	1.6505	0.0467
MFWSSDJ11642S090	61.97	28.17	1.6594	0.047
MFWSSDJ11642S091	62.3	28.32	1.6684	0.0472
MFWSSDJ11642S092	62.63	28.47	1.6774	0.0475
MFWSSDJ11642S093	62.95	28.62	1.6863	0.0478
MFWSSDJ11642S094	63.28	28.76	1.6953	0.048
MFWSSDJ11642S095	63.61	28.91	1.7043	0.0483
MFWSSDJ11740D080	58.83	26.74	1.5877	0.045
MFWSSDJ11740D081	59.16	26.89	1.5966	0.0452
MFWSSDJ11740D082	59.49	27.04	1.6056	0.0455
MFWSSDJ11740D083	59.82	27.19	1.6146	0.0457
MFWSSDJ11740D084	60.15	27.34	1.6236	0.046
MFWSSDJ11740D085	60.47	27.49	1.6325	0.0462
MFWSSDJ11740D086	60.8	27.64	1.6415	0.0465
MFWSSDJ11740D087	61.13	27.79	1.6505	0.0467
MFWSSDJ11740D088	61.46	27.94	1.6594	0.047
MFWSSDJ11740D089	61.78	28.08	1.6684	0.0472
MFWSSDJ11740D090	62.11	28.23	1.6774	0.0475
MFWSSDJ11740D091	62.44	28.38	1.6863	0.0478
MFWSSDJ11740S080	58.83	26.74	1.5877	0.045
MFWSSDJ11740S081	59.16	26.89	1.5966	0.0452
MFWSSDJ11740S082	59.49	27.04	1.6056	0.0455
MFWSSDJ11740S083	59.82	27.19	1.6146	0.0457
MFWSSDJ11740S084	60.15	27.34	1.6236	0.046
MFWSSDJ11740S085	60.47	27.49	1.6325	0.0462
MFWSSDJ11740S086	60.8	27.64	1.6415	0.0465
MFWSSDJ11740S087	61.13	27.79	1.6505	0.0467
MFWSSDJ11740S088	61.46	27.94	1.6594	0.047
MFWSSDJ11740S089	61.78	28.08	1.6684	0.0472
MFWSSDJ11740S090	62.11	28.23	1.6774	0.0475
MFWSSDJ11740S091	62.44	28.38	1.6863	0.0478
MFWSSDJ11742D084	60.15	27.34	1.6146	0.0457
MFWSSDJ11742D085	60.47	27.49	1.6236	0.046
MFWSSDJ11742D086	60.8	27.64	1.6325	0.0462
MFWSSDJ11742D087	61.13	27.79	1.6415	0.0465
MFWSSDJ11742D088	61.46	27.94	1.6505	0.0467
MFWSSDJ11742D089	61.78	28.08	1.6594	0.047
MFWSSDJ11742D090	62.11	28.23	1.6684	0.0472
MFWSSDJ11742D091	62.44	28.38	1.6774	0.0475
MFWSSDJ11742D092	62.77	28.53	1.6863	0.0478

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11742D093	63.1	28.68	1.6953	0.048
MFWSSDJ11742D094	63.42	28.83	1.7043	0.0483
MFWSSDJ11742D095	63.75	28.98	1.7132	0.0485
MFWSSDJ11742S084	60.15	27.34	1.6146	0.0457
MFWSSDJ11742S085	60.47	27.49	1.6236	0.046
MFWSSDJ11742S086	60.8	27.64	1.6325	0.0462
MFWSSDJ11742S087	61.13	27.79	1.6415	0.0465
MFWSSDJ11742S088	61.46	27.94	1.6505	0.0467
MFWSSDJ11742S089	61.78	28.08	1.6594	0.047
MFWSSDJ11742S090	62.11	28.23	1.6684	0.0472
MFWSSDJ11742S091	62.44	28.38	1.6774	0.0475
MFWSSDJ11742S092	62.77	28.53	1.6863	0.0478
MFWSSDJ11742S093	63.1	28.68	1.6953	0.048
MFWSSDJ11742S094	63.42	28.83	1.7043	0.0483
MFWSSDJ11742S095	63.75	28.98	1.7132	0.0485
MFWSSDJ11840D080	58.98	26.81	1.5966	0.0452
MFWSSDJ11840D081	59.31	26.96	1.6056	0.0455
MFWSSDJ11840D082	59.63	27.11	1.6146	0.0457
MFWSSDJ11840D083	59.96	27.26	1.6236	0.046
MFWSSDJ11840D084	60.29	27.4	1.6325	0.0462
MFWSSDJ11840D085	60.62	27.55	1.6415	0.0465
MFWSSDJ11840D086	60.94	27.7	1.6505	0.0467
MFWSSDJ11840D087	61.27	27.85	1.6594	0.047
MFWSSDJ11840D088	61.6	28	1.6684	0.0472
MFWSSDJ11840D089	61.93	28.15	1.6774	0.0475
MFWSSDJ11840D090	62.26	28.3	1.6863	0.0478
MFWSSDJ11840D091	62.58	28.45	1.6953	0.048
MFWSSDJ11840S080	58.98	26.81	1.5966	0.0452
MFWSSDJ11840S081	59.31	26.96	1.6056	0.0455
MFWSSDJ11840S082	59.63	27.11	1.6146	0.0457
MFWSSDJ11840S083	59.96	27.26	1.6236	0.046
MFWSSDJ11840S084	60.29	27.4	1.6325	0.0462
MFWSSDJ11840S085	60.62	27.55	1.6415	0.0465
MFWSSDJ11840S086	60.94	27.7	1.6505	0.0467
MFWSSDJ11840S087	61.27	27.85	1.6594	0.047
MFWSSDJ11840S088	61.6	28	1.6684	0.0472
MFWSSDJ11840S089	61.93	28.15	1.6774	0.0475
MFWSSDJ11840S090	62.26	28.3	1.6863	0.0478
MFWSSDJ11840S091	62.58	28.45	1.6953	0.048
MFWSSDJ11842D084	60.29	27.4	1.6236	0.046
MFWSSDJ11842D085	60.62	27.55	1.6325	0.0462
MFWSSDJ11842D086	60.94	27.7	1.6415	0.0465
MFWSSDJ11842D087	61.27	27.85	1.6505	0.0467
MFWSSDJ11842D088	61.6	28	1.6594	0.047
MFWSSDJ11842D089	61.93	28.15	1.6684	0.0472
MFWSSDJ11842D090	62.26	28.3	1.6774	0.0475
MFWSSDJ11842D091	62.58	28.45	1.6863	0.0478
MFWSSDJ11842D092	62.91	28.6	1.6953	0.048
MFWSSDJ11842D093	63.24	28.75	1.7043	0.0483
MFWSSDJ11842D094	63.57	28.89	1.7132	0.0485
MFWSSDJ11842D095	63.89	29.04	1.7222	0.0488
MFWSSDJ11842S084	60.29	27.4	1.6236	0.046
MFWSSDJ11842S085	60.62	27.55	1.6325	0.0462
MFWSSDJ11842S086	60.94	27.7	1.6415	0.0465
MFWSSDJ11842S087	61.27	27.85	1.6505	0.0467
MFWSSDJ11842S088	61.6	28	1.6594	0.047
MFWSSDJ11842S089	61.93	28.15	1.6684	0.0472
MFWSSDJ11842S090	62.26	28.3	1.6774	0.0475

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ11842S091	62.58	28.45	1.6863	0.0478
MFWSSDJ11842S092	62.91	28.6	1.6953	0.048
MFWSSDJ11842S093	63.24	28.75	1.7043	0.0483
MFWSSDJ11842S094	63.57	28.89	1.7132	0.0485
MFWSSDJ11842S095	63.89	29.04	1.7222	0.0488
MFWSSDJ11940D080	59.12	26.87	1.6056	0.0455
MFWSSDJ11940D081	59.45	27.02	1.6146	0.0457
MFWSSDJ11940D082	59.78	27.17	1.6236	0.046
MFWSSDJ11940D083	60.1	27.32	1.6325	0.0462
MFWSSDJ11940D084	60.43	27.47	1.6415	0.0465
MFWSSDJ11940D085	60.76	27.62	1.6505	0.0467
MFWSSDJ11940D086	61.09	27.77	1.6594	0.047
MFWSSDJ11940D087	61.42	27.92	1.6684	0.0472
MFWSSDJ11940D088	61.74	28.07	1.6774	0.0475
MFWSSDJ11940D089	62.07	28.21	1.6863	0.0478
MFWSSDJ11940D090	62.4	28.36	1.6953	0.048
MFWSSDJ11940D091	62.73	28.51	1.7043	0.0483
MFWSSDJ11940S080	59.12	26.87	1.6056	0.0455
MFWSSDJ11940S081	59.45	27.02	1.6146	0.0457
MFWSSDJ11940S082	59.78	27.17	1.6236	0.046
MFWSSDJ11940S083	60.1	27.32	1.6325	0.0462
MFWSSDJ11940S084	60.43	27.47	1.6415	0.0465
MFWSSDJ11940S085	60.76	27.62	1.6505	0.0467
MFWSSDJ11940S086	61.09	27.77	1.6594	0.047
MFWSSDJ11940S087	61.42	27.92	1.6684	0.0472
MFWSSDJ11940S088	61.74	28.07	1.6774	0.0475
MFWSSDJ11940S089	62.07	28.21	1.6863	0.0478
MFWSSDJ11940S090	62.4	28.36	1.6953	0.048
MFWSSDJ11940S091	62.73	28.51	1.7043	0.0483
MFWSSDJ11942D084	60.43	27.47	1.6325	0.0462
MFWSSDJ11942D085	60.76	27.62	1.6415	0.0465
MFWSSDJ11942D086	61.09	27.77	1.6505	0.0467
MFWSSDJ11942D087	61.42	27.92	1.6594	0.047
MFWSSDJ11942D088	61.74	28.07	1.6684	0.0472
MFWSSDJ11942D089	62.07	28.21	1.6774	0.0475
MFWSSDJ11942D090	62.4	28.36	1.6863	0.0478
MFWSSDJ11942D091	62.73	28.51	1.6953	0.048
MFWSSDJ11942D092	63.05	28.66	1.7043	0.0483
MFWSSDJ11942D093	63.38	28.81	1.7132	0.0485
MFWSSDJ11942D094	63.71	28.96	1.7222	0.0488
MFWSSDJ11942D095	64.04	29.11	1.7312	0.049
MFWSSDJ11942S084	60.43	27.47	1.6325	0.0462
MFWSSDJ11942S085	60.76	27.62	1.6415	0.0465
MFWSSDJ11942S086	61.09	27.77	1.6505	0.0467
MFWSSDJ11942S087	61.42	27.92	1.6594	0.047
MFWSSDJ11942S088	61.74	28.07	1.6684	0.0472
MFWSSDJ11942S089	62.07	28.21	1.6774	0.0475
MFWSSDJ11942S090	62.4	28.36	1.6863	0.0478
MFWSSDJ11942S091	62.73	28.51	1.6953	0.048
MFWSSDJ11942S092	63.05	28.66	1.7043	0.0483
MFWSSDJ11942S093	63.38	28.81	1.7132	0.0485
MFWSSDJ11942S094	63.71	28.96	1.7222	0.0488
MFWSSDJ11942S095	64.04	29.11	1.7312	0.049
MFWSSDJ12040D080	59.26	26.94	1.6146	0.0457
MFWSSDJ12040D081	59.59	27.09	1.6236	0.046
MFWSSDJ12040D082	59.92	27.24	1.6325	0.0462
MFWSSDJ12040D083	60.25	27.38	1.6415	0.0465
MFWSSDJ12040D084	60.57	27.53	1.6505	0.0467

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWSSDJ12040D085	60.9	27.68	1.6594	0.047
MFWSSDJ12040D086	61.23	27.83	1.6684	0.0472
MFWSSDJ12040D087	61.56	27.98	1.6774	0.0475
MFWSSDJ12040D088	61.89	28.13	1.6863	0.0478
MFWSSDJ12040D089	62.21	28.28	1.6953	0.048
MFWSSDJ12040D090	62.54	28.43	1.7043	0.0483
MFWSSDJ12040D091	62.87	28.58	1.7132	0.0485
MFWSSDJ12040S080	59.26	26.94	1.6146	0.0457
MFWSSDJ12040S081	59.59	27.09	1.6236	0.046
MFWSSDJ12040S082	59.92	27.24	1.6325	0.0462
MFWSSDJ12040S083	60.25	27.38	1.6415	0.0465
MFWSSDJ12040S084	60.57	27.53	1.6505	0.0467
MFWSSDJ12040S085	60.9	27.68	1.6594	0.047
MFWSSDJ12040S086	61.23	27.83	1.6684	0.0472
MFWSSDJ12040S087	61.56	27.98	1.6774	0.0475
MFWSSDJ12040S088	61.89	28.13	1.6863	0.0478
MFWSSDJ12040S089	62.21	28.28	1.6953	0.048
MFWSSDJ12040S090	62.54	28.43	1.7043	0.0483
MFWSSDJ12040S091	62.87	28.58	1.7132	0.0485
MFWSSDJ12042D084	60.57	27.53	1.6415	0.0465
MFWSSDJ12042D085	60.9	27.68	1.6505	0.0467
MFWSSDJ12042D086	61.23	27.83	1.6594	0.047
MFWSSDJ12042D087	61.56	27.98	1.6684	0.0472
MFWSSDJ12042D088	61.89	28.13	1.6774	0.0475
MFWSSDJ12042D089	62.21	28.28	1.6863	0.0478
MFWSSDJ12042D090	62.54	28.43	1.6953	0.048
MFWSSDJ12042D091	62.87	28.58	1.7043	0.0483
MFWSSDJ12042D092	63.2	28.73	1.7132	0.0485
MFWSSDJ12042D093	63.53	28.88	1.7222	0.0488
MFWSSDJ12042D094	63.85	29.02	1.7312	0.049
MFWSSDJ12042D095	64.18	29.17	1.7402	0.0493
MFWSSDJ12042S084	60.57	27.53	1.6415	0.0465
MFWSSDJ12042S085	60.9	27.68	1.6505	0.0467
MFWSSDJ12042S086	61.23	27.83	1.6594	0.047
MFWSSDJ12042S087	61.56	27.98	1.6684	0.0472
MFWSSDJ12042S088	61.89	28.13	1.6774	0.0475
MFWSSDJ12042S089	62.21	28.28	1.6863	0.0478
MFWSSDJ12042S090	62.54	28.43	1.6953	0.048
MFWSSDJ12042S091	62.87	28.58	1.7043	0.0483
MFWSSDJ12042S092	63.2	28.73	1.7132	0.0485
MFWSSDJ12042S093	63.53	28.88	1.7222	0.0488
MFWSSDJ12042S094	63.85	29.02	1.7312	0.049
MFWSSDJ12042S095	64.18	29.17	1.7402	0.0493
Double Leaf Sliding Door Infinite Jamb Kit (MFWDSDJ)				
MFWDSDJ08478D078	56.17	25.53	12.8036	0.3626
MFWDSDJ08478D079	56.29	25.59	12.8296	0.3633
MFWDSDJ08478D080	56.42	25.64	12.8556	0.364
MFWDSDJ08478D081	56.54	25.7	12.8816	0.3648
MFWDSDJ08478D082	56.67	25.76	12.9077	0.3655
MFWDSDJ08478D083	56.79	25.81	12.9337	0.3662
MFWDSDJ08478D084	56.91	25.87	12.9597	0.367
MFWDSDJ08478D085	57.04	25.93	12.9857	0.3677
MFWDSDJ08478D086	57.16	25.98	13.0118	0.3685
MFWDSDJ08478D087	57.29	26.04	13.0378	0.3692
MFWDSDJ08478D088	57.41	26.1	13.0638	0.3699
MFWDSDJ08478D089	57.54	26.15	13.0898	0.3707
MFWDSDJ08478S078	56.17	25.53	12.8036	0.3626
MFWDSDJ08478S079	56.29	25.59	12.8296	0.3633
MFWDSDJ08478S080	56.42	25.64	12.8556	0.364
MFWDSDJ08478S081	56.54	25.7	12.8816	0.3648
MFWDSDJ08478S082	56.67	25.76	12.9077	0.3655
MFWDSDJ08478S083	56.79	25.81	12.9337	0.3662
MFWDSDJ08478S084	56.91	25.87	12.9597	0.367
MFWDSDJ08478S085	57.04	25.93	12.9857	0.3677
MFWDSDJ08478S086	57.16	25.98	13.0118	0.3685
MFWDSDJ08478S087	57.29	26.04	13.0378	0.3692
MFWDSDJ08478S088	57.41	26.1	13.0638	0.3699
MFWDSDJ08478S089	57.54	26.15	13.0898	0.3707
MFWDSDJ08478S078	56.17	25.53	12.8036	0.3626
MFWDSDJ08478S079	56.29	25.59	12.8296	0.3633

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ08478S080	56.42	25.64	12.8556	0.364
MFWDSDJ08478S081	56.54	25.7	12.8816	0.3648
MFWDSDJ08478S082	56.67	25.76	12.9077	0.3655
MFWDSDJ08478S083	56.79	25.81	12.9337	0.3662
MFWDSDJ08478S084	56.91	25.87	12.9597	0.367
MFWDSDJ08478S085	57.04	25.93	12.9857	0.3677
MFWDSDJ08478S086	57.16	25.98	13.0118	0.3685
MFWDSDJ08478S087	57.29	26.04	13.0378	0.3692
MFWDSDJ08478S088	57.41	26.1	13.0638	0.3699
MFWDSDJ08478S089	57.54	26.15	13.0898	0.3707
MFWDSDJ08484D084	56.91	25.87	12.9597	0.367
MFWDSDJ08484D085	57.04	25.93	12.9857	0.3677
MFWDSDJ08484D086	57.16	25.98	13.0118	0.3685
MFWDSDJ08484D087	57.29	26.04	13.0378	0.3692
MFWDSDJ08484D088	57.41	26.1	13.0638	0.3699
MFWDSDJ08484D089	57.54	26.15	13.0898	0.3707
MFWDSDJ08484D090	57.66	26.21	13.1159	0.3714
MFWDSDJ08484D091	57.79	26.27	13.1419	0.3721
MFWDSDJ08484D092	57.91	26.32	13.1679	0.3729
MFWDSDJ08484D093	58.03	26.38	13.1939	0.3736
MFWDSDJ08484D094	58.16	26.44	13.2199	0.3743
MFWDSDJ08484D095	58.28	26.49	13.246	0.3751
MFWDSDJ08484S084	56.91	25.87	12.9597	0.367
MFWDSDJ08484S085	57.04	25.93	12.9857	0.3677
MFWDSDJ08484S086	57.16	25.98	13.0118	0.3685
MFWDSDJ08484S087	57.29	26.04	13.0378	0.3692
MFWDSDJ08484S088	57.41	26.1	13.0638	0.3699
MFWDSDJ08484S089	57.54	26.15	13.0898	0.3707
MFWDSDJ08484S090	57.66	26.21	13.1159	0.3714
MFWDSDJ08484S091	57.79	26.27	13.1419	0.3721
MFWDSDJ08484S092	57.91	26.32	13.1679	0.3729
MFWDSDJ08484S093	58.03	26.38	13.1939	0.3736
MFWDSDJ08484S094	58.16	26.44	13.2199	0.3743
MFWDSDJ08484S095	58.28	26.49	13.246	0.3751
MFWDSDJ08578D078	56.37	25.62	12.9077	0.3655
MFWDSDJ08578D079	56.5	25.68	12.9337	0.3662
MFWDSDJ08578D080	56.62	25.74	12.9597	0.367
MFWDSDJ08578D081	56.74	25.79	12.9857	0.3677
MFWDSDJ08578D082	56.87	25.85	13.0118	0.3685
MFWDSDJ08578D083	56.99	25.91	13.0378	0.3692
MFWDSDJ08578D084	57.12	25.96	13.0638	0.3699
MFWDSDJ08578D085	57.24	26.02	13.0898	0.3707
MFWDSDJ08578D086	57.37	26.08	13.1159	0.3714
MFWDSDJ08578D087	57.49	26.13	13.1419	0.3721
MFWDSDJ08578D088	57.62	26.19	13.1679	0.3729
MFWDSDJ08578D089	57.74	26.25	13.1939	0.3736
MFWDSDJ08578S078	56.37	25.62	12.9077	0.3655
MFWDSDJ08578S079	56.5	25.68	12.9337	0.3662
MFWDSDJ08578S080	56.62	25.74	12.9597	0.367
MFWDSDJ08578S081	56.74	25.79	12.9857	0.3677
MFWDSDJ08578S082	56.87	25.85	13.0118	0.3685
MFWDSDJ08578S083	56.99	25.91	13.0378	0.3692
MFWDSDJ08578S084	57.12	25.96	13.0638	0.3699
MFWDSDJ08578S085	57.24	26.02	13.0898	0.3707
MFWDSDJ08578S086	57.37	26.08	13.1159	0.3714
MFWDSDJ08578S087	57.49	26.13	13.1419	0.3721
MFWDSDJ08578S088	57.62	26.19	13.1679	0.3729
MFWDSDJ08578S089	57.74	26.25	13.1939	0.3736

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ08584D084	57.12	25.96	13.0638	0.3699
MFWDSDJ08584D085	57.24	26.02	13.0898	0.3707
MFWDSDJ08584D086	57.37	26.08	13.1159	0.3714
MFWDSDJ08584D087	57.49	26.13	13.1419	0.3721
MFWDSDJ08584D088	57.62	26.19	13.1679	0.3729
MFWDSDJ08584D089	57.74	26.25	13.1939	0.3736
MFWDSDJ08584D090	57.86	26.3	13.2199	0.3743
MFWDSDJ08584D091	57.99	26.36	13.246	0.3751
MFWDSDJ08584D092	58.11	26.42	13.272	0.3758
MFWDSDJ08584D093	58.24	26.47	13.298	0.3766
MFWDSDJ08584D094	58.36	26.53	13.324	0.3773
MFWDSDJ08584D095	58.49	26.59	13.3501	0.378
MFWDSDJ08584S084	57.12	25.96	13.0638	0.3699
MFWDSDJ08584S085	57.24	26.02	13.0898	0.3707
MFWDSDJ08584S086	57.37	26.08	13.1159	0.3714
MFWDSDJ08584S087	57.49	26.13	13.1419	0.3721
MFWDSDJ08584S088	57.62	26.19	13.1679	0.3729
MFWDSDJ08584S089	57.74	26.25	13.1939	0.3736
MFWDSDJ08584S090	57.86	26.3	13.2199	0.3743
MFWDSDJ08584S091	57.99	26.36	13.246	0.3751
MFWDSDJ08584S092	58.11	26.42	13.272	0.3758
MFWDSDJ08584S093	58.24	26.47	13.298	0.3766
MFWDSDJ08584S094	58.36	26.53	13.324	0.3773
MFWDSDJ08584S095	58.49	26.59	13.3501	0.378
MFWDSDJ08678D078	56.57	25.72	13.0118	0.3685
MFWDSDJ08678D079	56.7	25.77	13.0378	0.3692
MFWDSDJ08678D080	56.82	25.83	13.0638	0.3699
MFWDSDJ08678D081	56.95	25.89	13.0898	0.3707
MFWDSDJ08678D082	57.07	25.94	13.1159	0.3714
MFWDSDJ08678D083	57.2	26	13.1419	0.3721
MFWDSDJ08678D084	57.32	26.06	13.1679	0.3729
MFWDSDJ08678D085	57.45	26.11	13.1939	0.3736
MFWDSDJ08678D086	57.57	26.17	13.2199	0.3743
MFWDSDJ08678D087	57.69	26.22	13.246	0.3751
MFWDSDJ08678D088	57.82	26.28	13.272	0.3758
MFWDSDJ08678D089	57.94	26.34	13.298	0.3766
MFWDSDJ08678S078	56.57	25.72	13.0118	0.3685
MFWDSDJ08678S079	56.7	25.77	13.0378	0.3692
MFWDSDJ08678S080	56.82	25.83	13.0638	0.3699
MFWDSDJ08678S081	56.95	25.89	13.0898	0.3707
MFWDSDJ08678S082	57.07	25.94	13.1159	0.3714
MFWDSDJ08678S083	57.2	26	13.1419	0.3721
MFWDSDJ08678S084	57.32	26.06	13.1679	0.3729
MFWDSDJ08678S085	57.45	26.11	13.1939	0.3736
MFWDSDJ08678S086	57.57	26.17	13.2199	0.3743
MFWDSDJ08678S087	57.69	26.22	13.246	0.3751
MFWDSDJ08678S088	57.82	26.28	13.272	0.3758
MFWDSDJ08678S089	57.94	26.34	13.298	0.3766
MFWDSDJ08684D084	57.32	26.06	13.1679	0.3729
MFWDSDJ08684D085	57.45	26.11	13.1939	0.3736
MFWDSDJ08684D086	57.57	26.17	13.2199	0.3743
MFWDSDJ08684D087	57.69	26.22	13.246	0.3751
MFWDSDJ08684D088	57.82	26.28	13.272	0.3758
MFWDSDJ08684D089	57.94	26.34	13.298	0.3766
MFWDSDJ08684D090	58.07	26.39	13.324	0.3773
MFWDSDJ08684D091	58.19	26.45	13.3501	0.378
MFWDSDJ08684D092	58.32	26.51	13.3761	0.3788
MFWDSDJ08684D093	58.44	26.56	13.4021	0.3795

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ08684D094	58.57	26.62	13.4281	0.3802
MFWDSDJ08684D095	58.69	26.68	13.4542	0.381
MFWDSDJ08684S084	57.32	26.06	13.1679	0.3729
MFWDSDJ08684S085	57.45	26.11	13.1939	0.3736
MFWDSDJ08684S086	57.57	26.17	13.2199	0.3743
MFWDSDJ08684S087	57.69	26.22	13.246	0.3751
MFWDSDJ08684S088	57.82	26.28	13.272	0.3758
MFWDSDJ08684S089	57.94	26.34	13.298	0.3766
MFWDSDJ08684S090	58.07	26.39	13.324	0.3773
MFWDSDJ08684S091	58.19	26.45	13.3501	0.378
MFWDSDJ08684S092	58.32	26.51	13.3761	0.3788
MFWDSDJ08684S093	58.44	26.56	13.4021	0.3795
MFWDSDJ08684S094	58.57	26.62	13.4281	0.3802
MFWDSDJ08684S095	58.69	26.68	13.4542	0.381
MFWDSDJ08778D078	56.78	25.81	13.1159	0.3714
MFWDSDJ08778D079	56.9	25.86	13.1419	0.3721
MFWDSDJ08778D080	57.03	25.92	13.1679	0.3729
MFWDSDJ08778D081	57.15	25.98	13.1939	0.3736
MFWDSDJ08778D082	57.28	26.03	13.2199	0.3743
MFWDSDJ08778D083	57.4	26.09	13.246	0.3751
MFWDSDJ08778D084	57.52	26.15	13.272	0.3758
MFWDSDJ08778D085	57.65	26.2	13.298	0.3766
MFWDSDJ08778D086	57.77	26.26	13.324	0.3773
MFWDSDJ08778D087	57.9	26.32	13.3501	0.378
MFWDSDJ08778D088	58.02	26.37	13.3761	0.3788
MFWDSDJ08778D089	58.15	26.43	13.4021	0.3795
MFWDSDJ08778S078	56.78	25.81	13.1159	0.3714
MFWDSDJ08778S079	56.9	25.86	13.1419	0.3721
MFWDSDJ08778S080	57.03	25.92	13.1679	0.3729
MFWDSDJ08778S081	57.15	25.98	13.1939	0.3736
MFWDSDJ08778S082	57.28	26.03	13.2199	0.3743
MFWDSDJ08778S083	57.4	26.09	13.246	0.3751
MFWDSDJ08778S084	57.52	26.15	13.272	0.3758
MFWDSDJ08778S085	57.65	26.2	13.298	0.3766
MFWDSDJ08778S086	57.77	26.26	13.324	0.3773
MFWDSDJ08778S087	57.9	26.32	13.3501	0.378
MFWDSDJ08778S088	58.02	26.37	13.3761	0.3788
MFWDSDJ08778S089	58.15	26.43	13.4021	0.3795
MFWDSDJ08784D084	57.52	26.15	13.272	0.3758
MFWDSDJ08784D085	57.65	26.2	13.298	0.3766
MFWDSDJ08784D086	57.77	26.26	13.324	0.3773
MFWDSDJ08784D087	57.9	26.32	13.3501	0.378
MFWDSDJ08784D088	58.02	26.37	13.3761	0.3788
MFWDSDJ08784D089	58.15	26.43	13.4021	0.3795
MFWDSDJ08784D090	58.27	26.49	13.4281	0.3802
MFWDSDJ08784D091	58.4	26.54	13.4542	0.381
MFWDSDJ08784D092	58.52	26.6	13.4802	0.3817
MFWDSDJ08784D093	58.64	26.66	13.5062	0.3825
MFWDSDJ08784D094	58.77	26.71	13.5322	0.3832
MFWDSDJ08784D095	58.89	26.77	13.5583	0.3839
MFWDSDJ08784S084	57.52	26.15	13.272	0.3758
MFWDSDJ08784S085	57.65	26.2	13.298	0.3766
MFWDSDJ08784S086	57.77	26.26	13.324	0.3773
MFWDSDJ08784S087	57.9	26.32	13.3501	0.378
MFWDSDJ08784S088	58.02	26.37	13.3761	0.3788
MFWDSDJ08784S089	58.15	26.43	13.4021	0.3795
MFWDSDJ08784S090	58.27	26.49	13.4281	0.3802
MFWDSDJ08784S091	58.4	26.54	13.4542	0.381

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ08784S092	58.52	26.6	13.4802	0.3817
MFWDSDJ08784S093	58.64	26.66	13.5062	0.3825
MFWDSDJ08784S094	58.77	26.71	13.5322	0.3832
MFWDSDJ08784S095	58.89	26.77	13.5583	0.3839
MFWDSDJ08878D078	56.98	25.9	13.2199	0.3743
MFWDSDJ08878D079	57.11	25.96	13.246	0.3751
MFWDSDJ08878D080	57.23	26.01	13.272	0.3758
MFWDSDJ08878D081	57.35	26.07	13.298	0.3766
MFWDSDJ08878D082	57.48	26.13	13.324	0.3773
MFWDSDJ08878D083	57.6	26.18	13.3501	0.378
MFWDSDJ08878D084	57.73	26.24	13.3761	0.3788
MFWDSDJ08878D085	57.85	26.3	13.4021	0.3795
MFWDSDJ08878D086	57.98	26.35	13.4281	0.3802
MFWDSDJ08878D087	58.1	26.41	13.4542	0.381
MFWDSDJ08878D088	58.23	26.47	13.4802	0.3817
MFWDSDJ08878D089	58.35	26.52	13.5062	0.3825
MFWDSDJ08878S078	56.98	25.9	13.2199	0.3743
MFWDSDJ08878S079	57.11	25.96	13.246	0.3751
MFWDSDJ08878S080	57.23	26.01	13.272	0.3758
MFWDSDJ08878S081	57.35	26.07	13.298	0.3766
MFWDSDJ08878S082	57.48	26.13	13.324	0.3773
MFWDSDJ08878S083	57.6	26.18	13.3501	0.378
MFWDSDJ08878S084	57.73	26.24	13.3761	0.3788
MFWDSDJ08878S085	57.85	26.3	13.4021	0.3795
MFWDSDJ08878S086	57.98	26.35	13.4281	0.3802
MFWDSDJ08878S087	58.1	26.41	13.4542	0.381
MFWDSDJ08878S088	58.23	26.47	13.4802	0.3817
MFWDSDJ08878S089	58.35	26.52	13.5062	0.3825
MFWDSDJ08884D084	57.73	26.24	13.3761	0.3788
MFWDSDJ08884D085	57.85	26.3	13.4021	0.3795
MFWDSDJ08884D086	57.98	26.35	13.4281	0.3802
MFWDSDJ08884D087	58.1	26.41	13.4542	0.381
MFWDSDJ08884D088	58.23	26.47	13.4802	0.3817
MFWDSDJ08884D089	58.35	26.52	13.5062	0.3825
MFWDSDJ08884D090	58.47	26.58	13.5322	0.3832
MFWDSDJ08884D091	58.6	26.64	13.5583	0.3839
MFWDSDJ08884D092	58.72	26.69	13.5843	0.3847
MFWDSDJ08884D093	58.85	26.75	13.6103	0.3854
MFWDSDJ08884D094	58.97	26.81	13.6363	0.3861
MFWDSDJ08884D095	59.1	26.86	13.6623	0.3869
MFWDSDJ08884S084	57.73	26.24	13.3761	0.3788
MFWDSDJ08884S085	57.85	26.3	13.4021	0.3795
MFWDSDJ08884S086	57.98	26.35	13.4281	0.3802
MFWDSDJ08884S087	58.1	26.41	13.4542	0.381
MFWDSDJ08884S088	58.23	26.47	13.4802	0.3817
MFWDSDJ08884S089	58.35	26.52	13.5062	0.3825
MFWDSDJ08884S090	58.47	26.58	13.5322	0.3832
MFWDSDJ08884S091	58.6	26.64	13.5583	0.3839
MFWDSDJ08884S092	58.72	26.69	13.5843	0.3847
MFWDSDJ08884S093	58.85	26.75	13.6103	0.3854
MFWDSDJ08884S094	58.97	26.81	13.6363	0.3861
MFWDSDJ08884S095	59.1	26.86	13.6623	0.3869
MFWDSDJ08978D078	57.18	25.99	13.324	0.3773
MFWDSDJ08978D079	57.31	26.05	13.3501	0.378
MFWDSDJ08978D080	57.43	26.11	13.3761	0.3788
MFWDSDJ08978D081	57.56	26.16	13.4021	0.3795
MFWDSDJ08978D082	57.68	26.22	13.4281	0.3802
MFWDSDJ08978D083	57.81	26.28	13.4542	0.381
MFWDSDJ08978D084	57.93	26.33	13.4802	0.3817
MFWDSDJ08978D085	58.06	26.39	13.5062	0.3825
MFWDSDJ08978D086	58.18	26.45	13.5322	0.3832
MFWDSDJ08978D087	58.3	26.5	13.5583	0.3839
MFWDSDJ08978D088	58.43	26.56	13.5843	0.3847
MFWDSDJ08978D089	58.55	26.62	13.6103	0.3854
MFWDSDJ08978S078	57.18	25.99	13.324	0.3773
MFWDSDJ08978S079	57.31	26.05	13.3501	0.378
MFWDSDJ08978S080	57.43	26.11	13.3761	0.3788
MFWDSDJ08978S081	57.56	26.16	13.4021	0.3795
MFWDSDJ08978S082	57.68	26.22	13.4281	0.3802
MFWDSDJ08978S083	57.81	26.28	13.4542	0.381
MFWDSDJ08978S084	57.93	26.33	13.4802	0.3817
MFWDSDJ08978S085	58.06	26.39	13.5062	0.3825
MFWDSDJ08978S086	58.18	26.45	13.5322	0.3832
MFWDSDJ08978S087	58.3	26.5	13.5583	0.3839
MFWDSDJ08978S088	58.43	26.56	13.5843	0.3847
MFWDSDJ08978S089	58.55	26.62	13.6103	0.3854
MFWDSDJ08984D084	57.93	26.33	13.4802	0.3817
MFWDSDJ08984D085	58.06	26.39	13.5062	0.3825
MFWDSDJ08984D086	58.18	26.45	13.5322	0.3832
MFWDSDJ08984D087	58.3	26.5	13.5583	0.3839
MFWDSDJ08984D088	58.43	26.56	13.5843	0.3847
MFWDSDJ08984D089	58.55	26.62	13.6103	0.3854
MFWDSDJ08984D090	58.68	26.67	13.6363	0.3861
MFWDSDJ08984D091	58.8	26.73	13.6623	0.3869
MFWDSDJ08984D092	58.93	26.79	13.6884	0.3876
MFWDSDJ08984D093	59.05	26.84	13.7144	0.3883
MFWDSDJ08984D094	59.18	26.9	13.7404	0.3891
MFWDSDJ08984D095	59.3	26.95	13.7664	0.3898
MFWDSDJ08984S084	57.93	26.33	13.4802	0.3817
MFWDSDJ08984S085	58.06	26.39	13.5062	0.3825
MFWDSDJ08984S086	58.18	26.45	13.5322	0.3832
MFWDSDJ08984S087	58.3	26.5	13.5583	0.3839
MFWDSDJ08984S088	58.43	26.56	13.5843	0.3847
MFWDSDJ08984S089	58.55	26.62	13.6103	0.3854
MFWDSDJ08984S090	58.68	26.67	13.6363	0.3861
MFWDSDJ08984S091	58.8	26.73	13.6623	0.3869
MFWDSDJ08984S092	58.93	26.79	13.6884	0.3876
MFWDSDJ08984S093	59.05	26.84	13.7144	0.3883
MFWDSDJ08984S094	59.18	26.9	13.7404	0.3891
MFWDSDJ08984S095	59.3	26.95	13.7664	0.3898
MFWDSDJ09078D078	57.39	26.09	13.4281	0.3802
MFWDSDJ09078D079	57.51	26.14	13.4542	0.381
MFWDSDJ09078D080	57.64	26.2	13.4802	0.3817
MFWDSDJ09078D081	57.76	26.26	13.5062	0.3825
MFWDSDJ09078D082	57.89	26.31	13.5322	0.3832
MFWDSDJ09078D083	58.01	26.37	13.5583	0.3839
MFWDSDJ09078D084	58.13	26.42	13.5843	0.3847
MFWDSDJ09078D085	58.26	26.48	13.6103	0.3854
MFWDSDJ09078D086	58.38	26.54	13.6363	0.3861
MFWDSDJ09078D087	58.51	26.59	13.6623	0.3869
MFWDSDJ09078D088	58.63	26.65	13.6884	0.3876
MFWDSDJ09078D089	58.76	26.71	13.7144	0.3883
MFWDSDJ09078S078	57.39	26.09	13.4281	0.3802
MFWDSDJ09078S079	57.51	26.14	13.4542	0.381
MFWDSDJ09078S080	57.64	26.2	13.4802	0.3817
MFWDSDJ09078S081	57.76	26.26	13.5062	0.3825

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ08978D084	57.93	26.33	13.4802	0.3817
MFWDSDJ08978D085	58.06	26.39	13.5062	0.3825
MFWDSDJ08978D086	58.18	26.45	13.5322	0.3832
MFWDSDJ08978D087	58.3	26.5	13.5583	0.3839
MFWDSDJ08978D088	58.43	26.56	13.5843	0.3847
MFWDSDJ08978D089	58.55	26.62	13.6103	0.3854
MFWDSDJ08978S078	57.18	25.99	13.324	0.3773
MFWDSDJ08978S079	57.31	26.05	13.3501	0.378
MFWDSDJ08978S080	57.43	26.11	13.3761	0.3788
MFWDSDJ08978S081	57.56	26.16	13.4021	0.3795
MFWDSDJ08978S082	57.68	26.22	13.4281	0.3802
MFWDSDJ08978S083	57.81	26.28	13.4542	0.381
MFWDSDJ08978S084	57.93	26.33	13.4802	0.3817
MFWDSDJ08978S085	58.06	26.39	13.5062	0.3825
MFWDSDJ08978S086	58.18	26.45	13.5322	0.3832
MFWDSDJ08978S087	58.3	26.5	13.5583	0.3839
MFWDSDJ08978S088	58.43	26.56	13.5843	0.3847
MFWDSDJ08978S089	58.55	26.62	13.6103	0.3854
MFWDSDJ08984D084	57.93	26.33	13.4802	0.3817
MFWDSDJ08984D085	58.06	26.39	13.5062	0.3825
MFWDSDJ08984D086	58.18	26.45	13.5322	0.3832
MFWDSDJ08984D087	58.3	26.5	13.5583	0.3839
MFWDSDJ08984D088	58.43	26.56	13.5843	0.3847
MFWDSDJ08984D089	58.55	26.62	13.6103	0.3854
MFWDSDJ08984D090	58.68	26.67	13.6363	0.3861
MFWDSDJ08984D091	58.8	26.73	13.6623	0.3869
MFWDSDJ08984D092	58.93	26.79	13.6884	0.3876
MFWDSDJ08984D093	59.05	26.84	13.7144	0.3883
MFWDSDJ08984D094	59.18	26.9	13.7404	0.3891
MFWDSDJ08984D095	59.3	26.95	13.7664	0.3898
MFWDSDJ08984S084	57.93	26.33	13.4802	0.3817
MFWDSDJ08984S085	58.06	26.39	13.5062	0.3825
MFWDSDJ08984S086	58.18	26.45	13.5322	0.3832
MFWDSDJ08984S087	58.3	26.5	13.5583	0.3839
MFWDSDJ08984S088	58.43	26.56	13.5843	0.3847
MFWDSDJ08984S089	58.55	26.62	13.6103	0.3854
MFWDSDJ08984S090	58.68	26.67	13.6363	0.3861
MFWDSDJ08984S091	58.8	26.73	13.6623	0.3869
MFWDSDJ08984S092	58.93	26.79	13.6884	0.3876
MFWDSDJ08984S093	59.05	26.84	13.7144	0.3883
MFWDSDJ08984S094	59.18	26.9	13.7404	0.3891
MFWDSDJ08984S095	59.3	26.95	13.7664	0.3898
MFWDSDJ09078D078	57.39	26.09	13.4281	0.3802
MFWDSDJ09078D079	57.51	26.14	13.4542	0.381
MFWDSDJ09078D080	57.64	26.2	13.4802	0.3817
MFWDSDJ09078D081	57.76	26.26	13.5062	0.3825
MFWDSDJ09078D082	57.89	26.31	13.5322	0.3832
MFWDSDJ09078D083	58.01	26.37	13.5583	0.3839
MFWDSDJ09078D084	58.13	26.42	13.5843	0.3847
MFWDSDJ09078D085	58.26	26.48	13.6103	0.3854
MFWDSDJ09078D086	58.38	26.54	13.6363	0.3861
MFWDSDJ09078D087	58.51	26.59	13.6623	0.3869
MFWDSDJ09078D088	58.63	26.65	13.6884	0.3876
MFWDSDJ09078D089	58.76	26.71	13.7144	0.3883
MFWDSDJ09078S078	57.39	26.09	13.4281	0.3802
MFWDSDJ09078S079	57.51	26.14	13.4542	0.381
MFWDSDJ09078S080	57.64	26.2	13.4802	0.3817
MFWDSDJ09078S081	57.76	26.26	13.5062	0.3825

weights & volumes

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09078S082	57.89	26.31	13.5322	0.3832
MFWDSDJ09078S083	58.01	26.37	13.5583	0.3839
MFWDSDJ09078S084	58.13	26.42	13.5843	0.3847
MFWDSDJ09078S085	58.26	26.48	13.6103	0.3854
MFWDSDJ09078S086	58.38	26.54	13.6363	0.3861
MFWDSDJ09078S087	58.51	26.59	13.6623	0.3869
MFWDSDJ09078S088	58.63	26.65	13.6884	0.3876
MFWDSDJ09078S089	58.76	26.71	13.7144	0.3883
MFWDSDJ09084D084	58.13	26.42	13.5843	0.3847
MFWDSDJ09084D085	58.26	26.48	13.6103	0.3854
MFWDSDJ09084D086	58.38	26.54	13.6363	0.3861
MFWDSDJ09084D087	58.51	26.59	13.6623	0.3869
MFWDSDJ09084D088	58.63	26.65	13.6884	0.3876
MFWDSDJ09084D089	58.76	26.71	13.7144	0.3883
MFWDSDJ09084D090	58.88	26.76	13.7404	0.3891
MFWDSDJ09084D091	59.01	26.82	13.7664	0.3898
MFWDSDJ09084D092	59.13	26.88	13.7925	0.3906
MFWDSDJ09084D093	59.26	26.93	13.8185	0.3913
MFWDSDJ09084D094	59.38	26.99	13.8445	0.392
MFWDSDJ09084D095	59.5	27.05	13.8705	0.3928
MFWDSDJ09084S084	58.13	26.42	13.5843	0.3847
MFWDSDJ09084S085	58.26	26.48	13.6103	0.3854
MFWDSDJ09084S086	58.38	26.54	13.6363	0.3861
MFWDSDJ09084S087	58.51	26.59	13.6623	0.3869
MFWDSDJ09084S088	58.63	26.65	13.6884	0.3876
MFWDSDJ09084S089	58.76	26.71	13.7144	0.3883
MFWDSDJ09084S090	58.88	26.76	13.7404	0.3891
MFWDSDJ09084S091	59.01	26.82	13.7664	0.3898
MFWDSDJ09084S092	59.13	26.88	13.7925	0.3906
MFWDSDJ09084S093	59.26	26.93	13.8185	0.3913
MFWDSDJ09084S094	59.38	26.99	13.8445	0.392
MFWDSDJ09084S095	59.5	27.05	13.8705	0.3928
MFWDSDJ09178D078	57.59	26.18	13.5322	0.3832
MFWDSDJ09178D079	57.72	26.23	13.5583	0.3839
MFWDSDJ09178D080	57.84	26.29	13.5843	0.3847
MFWDSDJ09178D081	57.96	26.35	13.6103	0.3854
MFWDSDJ09178D082	58.09	26.4	13.6363	0.3861
MFWDSDJ09178D083	58.21	26.46	13.6623	0.3869
MFWDSDJ09178D084	58.34	26.52	13.6884	0.3876
MFWDSDJ09178D085	58.46	26.57	13.7144	0.3883
MFWDSDJ09178D086	58.59	26.63	13.7404	0.3891
MFWDSDJ09178D087	58.71	26.69	13.7664	0.3898
MFWDSDJ09178D088	58.84	26.74	13.7925	0.3906
MFWDSDJ09178D089	58.96	26.8	13.8185	0.3913
MFWDSDJ09178S078	57.59	26.18	13.5322	0.3832
MFWDSDJ09178S079	57.72	26.23	13.5583	0.3839
MFWDSDJ09178S080	57.84	26.29	13.5843	0.3847
MFWDSDJ09178S081	57.96	26.35	13.6103	0.3854
MFWDSDJ09178S082	58.09	26.4	13.6363	0.3861
MFWDSDJ09178S083	58.21	26.46	13.6623	0.3869
MFWDSDJ09178S084	58.34	26.52	13.6884	0.3876
MFWDSDJ09178S085	58.46	26.57	13.7144	0.3883
MFWDSDJ09178S086	58.59	26.63	13.7404	0.3891
MFWDSDJ09178S087	58.71	26.69	13.7664	0.3898
MFWDSDJ09178S088	58.84	26.74	13.7925	0.3906
MFWDSDJ09178S089	58.96	26.8	13.8185	0.3913
MFWDSDJ09184D084	58.34	26.52	13.6884	0.3876
MFWDSDJ09184D085	58.46	26.57	13.7144	0.3883

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09184D086	58.59	26.63	13.7404	0.3891
MFWDSDJ09184D087	58.71	26.69	13.7664	0.3898
MFWDSDJ09184D088	58.84	26.74	13.7925	0.3906
MFWDSDJ09184D089	58.96	26.8	13.8185	0.3913
MFWDSDJ09184D090	59.09	26.86	13.8445	0.392
MFWDSDJ09184D091	59.21	26.91	13.8705	0.3928
MFWDSDJ09184D092	59.33	26.97	13.8966	0.3935
MFWDSDJ09184D093	59.46	27.03	13.9226	0.3942
MFWDSDJ09184D094	59.58	27.08	13.9486	0.395
MFWDSDJ09184D095	59.71	27.14	13.9746	0.3957
MFWDSDJ09184S084	58.34	26.52	13.6884	0.3876
MFWDSDJ09184S085	58.46	26.57	13.7144	0.3883
MFWDSDJ09184S086	58.59	26.63	13.7404	0.3891
MFWDSDJ09184S087	58.71	26.69	13.7664	0.3898
MFWDSDJ09184S088	58.84	26.74	13.7925	0.3906
MFWDSDJ09184S089	58.96	26.8	13.8185	0.3913
MFWDSDJ09184S090	59.09	26.86	13.8445	0.392
MFWDSDJ09184S091	59.21	26.91	13.8705	0.3928
MFWDSDJ09184S092	59.33	26.97	13.8966	0.3935
MFWDSDJ09184S093	59.46	27.03	13.9226	0.3942
MFWDSDJ09184S094	59.58	27.08	13.9486	0.395
MFWDSDJ09184S095	59.71	27.14	13.9746	0.3957
MFWDSDJ09278D078	57.79	26.27	13.6363	0.3861
MFWDSDJ09278D079	57.92	26.33	13.6623	0.3869
MFWDSDJ09278D080	58.04	26.38	13.6884	0.3876
MFWDSDJ09278D081	58.17	26.44	13.7144	0.3883
MFWDSDJ09278D082	58.29	26.5	13.7404	0.3891
MFWDSDJ09278D083	58.42	26.55	13.7664	0.3898
MFWDSDJ09278D084	58.54	26.61	13.7925	0.3906
MFWDSDJ09278D085	58.67	26.67	13.8185	0.3913
MFWDSDJ09278D086	58.79	26.72	13.8445	0.392
MFWDSDJ09278D087	58.91	26.78	13.8705	0.3928
MFWDSDJ09278D088	59.04	26.84	13.8966	0.3935
MFWDSDJ09278D089	59.16	26.89	13.9226	0.3942
MFWDSDJ09278S078	57.79	26.27	13.6363	0.3861
MFWDSDJ09278S079	57.92	26.33	13.6623	0.3869
MFWDSDJ09278S080	58.04	26.38	13.6884	0.3876
MFWDSDJ09278S081	58.17	26.44	13.7144	0.3883
MFWDSDJ09278S082	58.29	26.5	13.7404	0.3891
MFWDSDJ09278S083	58.42	26.55	13.7664	0.3898
MFWDSDJ09278S084	58.54	26.61	13.7925	0.3906
MFWDSDJ09278S085	58.67	26.67	13.8185	0.3913
MFWDSDJ09278S086	58.79	26.72	13.8445	0.392
MFWDSDJ09278S087	58.91	26.78	13.8705	0.3928
MFWDSDJ09278S088	59.04	26.84	13.8966	0.3935
MFWDSDJ09278S089	59.16	26.89	13.9226	0.3942
MFWDSDJ09284D084	58.54	26.61	13.7925	0.3906
MFWDSDJ09284D085	58.67	26.67	13.8185	0.3913
MFWDSDJ09284D086	58.79	26.72	13.8445	0.392
MFWDSDJ09284D087	58.91	26.78	13.8705	0.3928
MFWDSDJ09284D088	59.04	26.84	13.8966	0.3935
MFWDSDJ09284D089	59.16	26.89	13.9226	0.3942
MFWDSDJ09284D090	59.29	26.95	13.9486	0.395
MFWDSDJ09284D091	59.41	27.01	13.9746	0.3957
MFWDSDJ09284D092	59.54	27.06	14.0007	0.3965
MFWDSDJ09284D093	59.66	27.12	14.0267	0.3972
MFWDSDJ09284D094	59.79	27.18	14.0527	0.3979
MFWDSDJ09284D095	59.91	27.23	14.0787	0.3987

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09284S084	58.54	26.61	13.7925	0.3906
MFWDSDJ09284S085	58.67	26.67	13.8185	0.3913
MFWDSDJ09284S086	58.79	26.72	13.8445	0.392
MFWDSDJ09284S087	58.91	26.78	13.8705	0.3928
MFWDSDJ09284S088	59.04	26.84	13.8966	0.3935
MFWDSDJ09284S089	59.16	26.89	13.9226	0.3942
MFWDSDJ09284S090	59.29	26.95	13.9486	0.395
MFWDSDJ09284S091	59.41	27.01	13.9746	0.3957
MFWDSDJ09284S092	59.54	27.06	14.0007	0.3965
MFWDSDJ09284S093	59.66	27.12	14.0267	0.3972
MFWDSDJ09284S094	59.79	27.18	14.0527	0.3979
MFWDSDJ09284S095	59.91	27.23	14.0787	0.3987
MFWDSDJ09378D078	58	26.36	13.7404	0.3891
MFWDSDJ09378D079	58.12	26.42	13.7664	0.3898
MFWDSDJ09378D080	58.25	26.48	13.7925	0.3906
MFWDSDJ09378D081	58.37	26.53	13.8185	0.3913
MFWDSDJ09378D082	58.5	26.59	13.8445	0.392
MFWDSDJ09378D083	58.62	26.65	13.8705	0.3928
MFWDSDJ09378D084	58.74	26.7	13.8966	0.3935
MFWDSDJ09378D085	58.87	26.76	13.9226	0.3942
MFWDSDJ09378D086	58.99	26.82	13.9486	0.395
MFWDSDJ09378D087	59.12	26.87	13.9746	0.3957
MFWDSDJ09378D088	59.24	26.93	14.0007	0.3965
MFWDSDJ09378D089	59.37	26.99	14.0267	0.3972
MFWDSDJ09378S078	58	26.36	13.7404	0.3891
MFWDSDJ09378S079	58.12	26.42	13.7664	0.3898
MFWDSDJ09378S080	58.25	26.48	13.7925	0.3906
MFWDSDJ09378S081	58.37	26.53	13.8185	0.3913
MFWDSDJ09378S082	58.5	26.59	13.8445	0.392
MFWDSDJ09378S083	58.62	26.65	13.8705	0.3928
MFWDSDJ09378S084	58.74	26.7	13.8966	0.3935
MFWDSDJ09378S085	58.87	26.76	13.9226	0.3942
MFWDSDJ09378S086	58.99	26.82	13.9486	0.395
MFWDSDJ09378S087	59.12	26.87	13.9746	0.3957
MFWDSDJ09378S088	59.24	26.93	14.0007	0.3965
MFWDSDJ09378S089	59.37	26.99	14.0267	0.3972
MFWDSDJ09384D084	58.74	26.7	13.8966	0.3935
MFWDSDJ09384D085	58.87	26.76	13.9226	0.3942
MFWDSDJ09384D086	58.99	26.82	13.9486	0.395
MFWDSDJ09384D087	59.12	26.87	13.9746	0.3957
MFWDSDJ09384D088	59.24	26.93	14.0007	0.3965
MFWDSDJ09384D089	59.37	26.99	14.0267	0.3972
MFWDSDJ09384D090	59.49	27.04	14.0527	0.3979
MFWDSDJ09384D091	59.62	27.1	14.0787	0.3987
MFWDSDJ09384D092	59.74	27.15	14.1047	0.3994
MFWDSDJ09384D093	59.87	27.21	14.1308	0.4001
MFWDSDJ09384D094	59.99	27.27	14.1568	0.4009
MFWDSDJ09384D095	60.11	27.32	14.1828	0.4016
MFWDSDJ09384S084	58.74	26.7	13.8966	0.3935
MFWDSDJ09384S085	58.87	26.76	13.9226	0.3942
MFWDSDJ09384S086	58.99	26.82	13.9486	0.395
MFWDSDJ09384S087	59.12	26.87	13.9746	0.3957
MFWDSDJ09384S088	59.24	26.93	14.0007	0.3965
MFWDSDJ09384S089	59.37	26.99	14.0267	0.3972
MFWDSDJ09384S090	59.49	27.04	14.0527	0.3979
MFWDSDJ09384S091	59.62	27.1	14.0787	0.3987
MFWDSDJ09384S092	59.74	27.15	14.1047	0.3994
MFWDSDJ09384S093	59.87	27.21	14.1308	0.4001

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09384S094	59.99	27.27	14.1568	0.4009
MFWDSDJ09384S095	60.11	27.32	14.1828	0.4016
MFWDSDJ09478D078	58.2	26.46	13.8445	0.392
MFWDSDJ09478D079	58.33	26.51	13.8705	0.3928
MFWDSDJ09478D080	58.45	26.57	13.8966	0.3935
MFWDSDJ09478D081	58.57	26.62	13.9226	0.3942
MFWDSDJ09478D082	58.7	26.68	13.9486	0.395
MFWDSDJ09478D083	58.82	26.74	13.9746	0.3957
MFWDSDJ09478D084	58.95	26.79	14.0007	0.3965
MFWDSDJ09478D085	59.07	26.85	14.0267	0.3972
MFWDSDJ09478D086	59.2	26.91	14.0527	0.3979
MFWDSDJ09478D087	59.32	26.96	14.0787	0.3987
MFWDSDJ09478D088	59.45	27.02	14.1047	0.3994
MFWDSDJ09478D089	59.57	27.08	14.1308	0.4001
MFWDSDJ09478S078	58.2	26.46	13.8445	0.392
MFWDSDJ09478S079	58.33	26.51	13.8705	0.3928
MFWDSDJ09478S080	58.45	26.57	13.8966	0.3935
MFWDSDJ09478S081	58.57	26.62	13.9226	0.3942
MFWDSDJ09478S082	58.7	26.68	13.9486	0.395
MFWDSDJ09478S083	58.82	26.74	13.9746	0.3957
MFWDSDJ09478S084	58.95	26.79	14.0007	0.3965
MFWDSDJ09478S085	59.07	26.85	14.0267	0.3972
MFWDSDJ09478S086	59.2	26.91	14.0527	0.3979
MFWDSDJ09478S087	59.32	26.96	14.0787	0.3987
MFWDSDJ09478S088	59.45	27.02	14.1047	0.3994
MFWDSDJ09478S089	59.57	27.08	14.1308	0.4001
MFWDSDJ09484D084	58.95	26.79	14.0007	0.3965
MFWDSDJ09484D085	59.07	26.85	14.0267	0.3972
MFWDSDJ09484D086	59.2	26.91	14.0527	0.3979
MFWDSDJ09484D087	59.32	26.96	14.0787	0.3987
MFWDSDJ09484D088	59.45	27.02	14.1047	0.3994
MFWDSDJ09484D089	59.57	27.08	14.1308	0.4001
MFWDSDJ09484D090	59.7	27.13	14.1568	0.4009
MFWDSDJ09484D091	59.82	27.19	14.1828	0.4016
MFWDSDJ09484D092	59.94	27.25	14.2088	0.4023
MFWDSDJ09484D093	60.07	27.3	14.2349	0.4031
MFWDSDJ09484D094	60.19	27.36	14.2609	0.4038
MFWDSDJ09484D095	60.32	27.42	14.2869	0.4046
MFWDSDJ09484S084	58.2	26.46	13.8445	0.392
MFWDSDJ09484S085	58.95	26.79	14.0007	0.3965
MFWDSDJ09484S086	59.07	26.85	14.0267	0.3972
MFWDSDJ09484S087	59.2	26.91	14.0527	0.3979
MFWDSDJ09484S088	59.32	26.96	14.0787	0.3987
MFWDSDJ09484S089	59.45	27.02	14.1047	0.3994
MFWDSDJ09484S090	59.57	27.08	14.1308	0.4001
MFWDSDJ09484S091	59.7	27.13	14.1568	0.4009
MFWDSDJ09484S092	59.82	27.19	14.1828	0.4016
MFWDSDJ09484S093	59.94	27.25	14.2088	0.4023
MFWDSDJ09484S094	60.07	27.3	14.2349	0.4031
MFWDSDJ09484S095	60.19	27.36	14.2609	0.4038
MFWDSDJ09578D078	60.32	27.42	14.2869	0.4046
MFWDSDJ09578D079	58.4	26.55	13.9486	0.395
MFWDSDJ09578D080	58.53	26.6	13.9746	0.3957
MFWDSDJ09578D081	58.65	26.66	14.0007	0.3965
MFWDSDJ09578D082	58.78	26.72	14.0267	0.3972
MFWDSDJ09578D083	58.9	26.77	14.0527	0.3979
MFWDSDJ09578D084	59.03	26.83	14.0787	0.3987
MFWDSDJ09578D085	59.15	26.89	14.1047	0.3994

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09578D086	59.28	26.94	14.1308	0.4001
MFWDSDJ09578D087	59.4	27	14.1568	0.4009
MFWDSDJ09578D088	59.53	27.06	14.1828	0.4016
MFWDSDJ09578D089	59.65	27.11	14.2088	0.4023
MFWDSDJ09578S078	59.77	27.17	14.2349	0.4031
MFWDSDJ09578S079	58.4	26.55	13.9486	0.395
MFWDSDJ09578S080	58.53	26.6	13.9746	0.3957
MFWDSDJ09578S081	58.65	26.66	14.0007	0.3965
MFWDSDJ09578S082	58.78	26.72	14.0267	0.3972
MFWDSDJ09578S083	58.9	26.77	14.0527	0.3979
MFWDSDJ09578S084	59.03	26.83	14.0787	0.3987
MFWDSDJ09578S085	59.15	26.89	14.1047	0.3994
MFWDSDJ09578S086	59.28	26.94	14.1308	0.4001
MFWDSDJ09578S087	59.4	27	14.1568	0.4009
MFWDSDJ09578S088	59.53	27.06	14.1828	0.4016
MFWDSDJ09578S089	59.65	27.11	14.2088	0.4023
MFWDSDJ09584D084	59.77	27.17	14.2349	0.4031
MFWDSDJ09584D085	59.15	26.89	14.1047	0.3994
MFWDSDJ09584D086	59.28	26.94	14.1308	0.4001
MFWDSDJ09584D087	59.4	27	14.1568	0.4009
MFWDSDJ09584D088	59.53	27.06	14.1828	0.4016
MFWDSDJ09584D089	59.65	27.11	14.2088	0.4023
MFWDSDJ09584D090	59.77	27.17	14.2349	0.4031
MFWDSDJ09584D091	59.9	27.23	14.2609	0.4038
MFWDSDJ09584D092	60.02	27.28	14.2869	0.4046
MFWDSDJ09584D093	60.15	27.34	14.3129	0.4053
MFWDSDJ09584D094	60.27	27.4	14.339	0.406
MFWDSDJ09584D095	60.4	27.45	14.365	0.4068
MFWDSDJ09584S084	60.52	27.51	14.391	0.4075
MFWDSDJ09584S085	59.15	26.89	14.1047	0.3994
MFWDSDJ09584S086	59.28	26.94	14.1308	0.4001
MFWDSDJ09584S087	59.4	27	14.1568	0.4009
MFWDSDJ09584S088	59.53	27.06	14.1828	0.4016
MFWDSDJ09584S089	59.65	27.11	14.2088	0.4023
MFWDSDJ09584S090	59.77	27.17	14.2349	0.4031
MFWDSDJ09584S091	59.9	27.23	14.2609	0.4038
MFWDSDJ09584S092	60.02	27.28	14.2869	0.4046
MFWDSDJ09584S093	60.15	27.34	14.3129	0.4053
MFWDSDJ09584S094	60.27	27.4	14.339	0.406
MFWDSDJ09584S095	60.4	27.45	14.365	0.4068
MFWDSDJ09678D078	60.52	27.51	14.391	0.4075
MFWDSDJ09678D079	58.61	26.64	14.0527	0.3979
MFWDSDJ09678D080	58.73	26.7	14.0787	0.3987
MFWDSDJ09678D081	58.86	26.75	14.1047	0.3994
MFWDSDJ09678D082	58.98	26.81	14.1308	0.4001
MFWDSDJ09678D083	59.11	26.87	14.1568	0.4009
MFWDSDJ09678D084	59.23	26.92	14.1828	0.4016
MFWDSDJ09678D085	59.36	26.98	14.2088	0.4023
MFWDSDJ09678D086	59.48	27.04	14.2349	0.4031
MFWDSDJ09678D087	59.6	27.09	14.2609	0.4038
MFWDSDJ09678D088	59.73	27.15	14.2869	0.4046
MFWDSDJ09678D089	59.85	27.21	14.3129	0.4053
MFWDSDJ09678S078	59.98	27.26	14.339	0.406
MFWDSDJ09678S079	58.61	26.64	14.0527	0.3979
MFWDSDJ09678S080	58.73	26.7	14.0787	0.3987
MFWDSDJ09678S081	58.86	26.75	14.1047	0.3994
MFWDSDJ09678S082	58.98	26.81	14.1308	0.4001
MFWDSDJ09678S083	59.11	26.87	14.1568	0.4009

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09678S084	59.23	26.92	14.1828	0.4016
MFWDSDJ09678S085	59.36	26.98	14.2088	0.4023
MFWDSDJ09678S086	59.48	27.04	14.2349	0.4031
MFWDSDJ09678S087	59.6	27.09	14.2609	0.4038
MFWDSDJ09678S088	59.73	27.15	14.2869	0.4046
MFWDSDJ09678S089	59.85	27.21	14.3129	0.4053
MFWDSDJ09684D084	59.98	27.26	14.339	0.406
MFWDSDJ09684D085	59.36	26.98	14.2088	0.4023
MFWDSDJ09684D086	59.48	27.04	14.2349	0.4031
MFWDSDJ09684D087	59.6	27.09	14.2609	0.4038
MFWDSDJ09684D088	59.73	27.15	14.2869	0.4046
MFWDSDJ09684D089	59.85	27.21	14.3129	0.4053
MFWDSDJ09684D090	59.98	27.26	14.339	0.406
MFWDSDJ09684D091	60.1	27.32	14.365	0.4068
MFWDSDJ09684D092	60.23	27.38	14.391	0.4075
MFWDSDJ09684D093	60.35	27.43	14.417	0.4082
MFWDSDJ09684D094	60.48	27.49	14.4431	0.409
MFWDSDJ09684D095	60.6	27.55	14.4691	0.4097
MFWDSDJ09684S084	60.72	27.6	14.4951	0.4105
MFWDSDJ09684S085	59.36	26.98	14.2088	0.4023
MFWDSDJ09684S086	59.48	27.04	14.2349	0.4031
MFWDSDJ09684S087	59.6	27.09	14.2609	0.4038
MFWDSDJ09684S088	59.73	27.15	14.2869	0.4046
MFWDSDJ09684S089	59.85	27.21	14.3129	0.4053
MFWDSDJ09684S090	59.98	27.26	14.339	0.406
MFWDSDJ09684S091	60.1	27.32	14.365	0.4068
MFWDSDJ09684S092	60.23	27.38	14.391	0.4075
MFWDSDJ09684S093	60.35	27.43	14.417	0.4082
MFWDSDJ09684S094	60.48	27.49	14.4431	0.409
MFWDSDJ09684S095	60.6	27.55	14.4691	0.4097
MFWDSDJ09778D078	60.72	27.6	14.4951	0.4105
MFWDSDJ09778D079	58.81	26.73	14.1568	0.4009
MFWDSDJ09778D080	58.94	26.79	14.1828	0.4016
MFWDSDJ09778D081	59.06	26.85	14.2088	0.4023
MFWDSDJ09778D082	59.19	26.9	14.2349	0.4031
MFWDSDJ09778D083	59.31	26.96	14.2609	0.4038
MFWDSDJ09778D084	59.43	27.02	14.2869	0.4046
MFWDSDJ09778D085	59.56	27.07	14.3129	0.4053
MFWDSDJ09778D086	59.68	27.13	14.339	0.406
MFWDSDJ09778D087	59.81	27.19	14.365	0.4068
MFWDSDJ09778D088	59.93	27.24	14.391	0.4075
MFWDSDJ09778D089	60.06	27.3	14.417	0.4082
MFWDSDJ09778S078	60.18	27.35	14.4431	0.409
MFWDSDJ09778S079	58.81	26.73	14.1568	0.4009
MFWDSDJ09778S080	58.94	26.79	14.1828	0.4016
MFWDSDJ09778S081	59.06	26.85	14.2088	0.4023
MFWDSDJ09778S082	59.19	26.9	14.2349	0.4031
MFWDSDJ09778S083	59.31	26.96	14.2609	0.4038
MFWDSDJ09778S084	59.43	27.02	14.2869	0.4046
MFWDSDJ09778S085	59.56	27.07	14.3129	0.4053
MFWDSDJ09778S086	59.68	27.13	14.339	0.406
MFWDSDJ09778S087	59.81	27.19	14.365	0.4068
MFWDSDJ09778S088	59.93	27.24	14.391	0.4075
MFWDSDJ09778S089	60.06	27.3	14.417	0.4082
MFWDSDJ09784D084	60.18	27.35	14.4431	0.409
MFWDSDJ09784D085	59.56	27.07	14.3129	0.4053
MFWDSDJ09784D086	59.68	27.13	14.339	0.406
MFWDSDJ09784D087	59.81	27.19	14.365	0.4068

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09784D088	59.93	27.24	14.391	0.4075
MFWDSDJ09784D089	60.06	27.3	14.417	0.4082
MFWDSDJ09784D090	60.18	27.35	14.4431	0.409
MFWDSDJ09784D091	60.31	27.41	14.4691	0.4097
MFWDSDJ09784D092	60.43	27.47	14.4951	0.4105
MFWDSDJ09784D093	60.55	27.52	14.5211	0.4112
MFWDSDJ09784D094	60.68	27.58	14.5471	0.4119
MFWDSDJ09784D095	60.8	27.64	14.5732	0.4127
MFWDSDJ09784S084	60.93	27.69	14.5992	0.4134
MFWDSDJ09784S085	59.56	27.07	14.3129	0.4053
MFWDSDJ09784S086	59.68	27.13	14.339	0.406
MFWDSDJ09784S087	59.81	27.19	14.365	0.4068
MFWDSDJ09784S088	59.93	27.24	14.391	0.4075
MFWDSDJ09784S089	60.06	27.3	14.417	0.4082
MFWDSDJ09784S090	60.18	27.35	14.4431	0.409
MFWDSDJ09784S091	60.31	27.41	14.4691	0.4097
MFWDSDJ09784S092	60.43	27.47	14.4951	0.4105
MFWDSDJ09784S093	60.55	27.52	14.5211	0.4112
MFWDSDJ09784S094	60.68	27.58	14.5471	0.4119
MFWDSDJ09784S095	60.8	27.64	14.5732	0.4127
MFWDSDJ09878D078	60.93	27.69	14.5992	0.4134
MFWDSDJ09878D079	59.02	26.83	14.2609	0.4038
MFWDSDJ09878D080	59.14	26.88	14.2869	0.4046
MFWDSDJ09878D081	59.26	26.94	14.3129	0.4053
MFWDSDJ09878D082	59.39	26.99	14.339	0.406
MFWDSDJ09878D083	59.51	27.05	14.365	0.4068
MFWDSDJ09878D084	59.64	27.11	14.391	0.4075
MFWDSDJ09878D085	59.76	27.16	14.417	0.4082
MFWDSDJ09878D086	59.89	27.22	14.4431	0.409
MFWDSDJ09878D087	60.01	27.28	14.4691	0.4097
MFWDSDJ09878D088	60.14	27.33	14.4951	0.4105
MFWDSDJ09878D089	60.26	27.39	14.5211	0.4112
MFWDSDJ09878S078	60.38	27.45	14.5471	0.4119
MFWDSDJ09878S079	59.02	26.83	14.2609	0.4038
MFWDSDJ09878S080	59.14	26.88	14.2869	0.4046
MFWDSDJ09878S081	59.26	26.94	14.3129	0.4053
MFWDSDJ09878S082	59.39	26.99	14.339	0.406
MFWDSDJ09878S083	59.51	27.05	14.365	0.4068
MFWDSDJ09878S084	59.64	27.11	14.391	0.4075
MFWDSDJ09878S085	59.76	27.16	14.417	0.4082
MFWDSDJ09878S086	59.89	27.22	14.4431	0.409
MFWDSDJ09878S087	60.01	27.28	14.4691	0.4097
MFWDSDJ09878S088	60.14	27.33	14.4951	0.4105
MFWDSDJ09878S089	60.26	27.39	14.5211	0.4112
MFWDSDJ09884D084	60.38	27.45	14.5471	0.4119
MFWDSDJ09884D085	59.76	27.16	14.417	0.4082
MFWDSDJ09884D086	59.89	27.22	14.4431	0.409
MFWDSDJ09884D087	60.01	27.28	14.4691	0.4097
MFWDSDJ09884D088	60.14	27.33	14.4951	0.4105
MFWDSDJ09884D089	60.26	27.39	14.5211	0.4112
MFWDSDJ09884D090	60.38	27.45	14.5471	0.4119
MFWDSDJ09884D091	60.51	27.5	14.5732	0.4127
MFWDSDJ09884D092	60.63	27.56	14.5992	0.4134
MFWDSDJ09884D093	60.76	27.62	14.6252	0.4141
MFWDSDJ09884D094	60.88	27.67	14.6512	0.4149
MFWDSDJ09884D095	61.01	27.73	14.6773	0.4156
MFWDSDJ09884S084	61.13	27.79	14.7033	0.4164
MFWDSDJ09884S085	59.76	27.16	14.417	0.4082

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ09884S086	59.89	27.22	14.4431	0.409
MFWDSDJ09884S087	60.01	27.28	14.4691	0.4097
MFWDSDJ09884S088	60.14	27.33	14.4951	0.4105
MFWDSDJ09884S089	60.26	27.39	14.5211	0.4112
MFWDSDJ09884S090	60.38	27.45	14.5471	0.4119
MFWDSDJ09884S091	60.51	27.5	14.5732	0.4127
MFWDSDJ09884S092	60.63	27.56	14.5992	0.4134
MFWDSDJ09884S093	60.76	27.62	14.6252	0.4141
MFWDSDJ09884S094	60.88	27.67	14.6512	0.4149
MFWDSDJ09884S095	61.01	27.73	14.6773	0.4156
MFWDSDJ09978D078	61.13	27.79	14.7033	0.4164
MFWDSDJ09978D079	59.22	26.92	14.365	0.4068
MFWDSDJ09978D080	59.34	26.97	14.391	0.4075
MFWDSDJ09978D081	59.47	27.03	14.417	0.4082
MFWDSDJ09978D082	59.59	27.09	14.4431	0.409
MFWDSDJ09978D083	59.72	27.14	14.4691	0.4097
MFWDSDJ09978D084	59.84	27.2	14.4951	0.4105
MFWDSDJ09978D085	59.97	27.26	14.5211	0.4112
MFWDSDJ09978D086	60.09	27.31	14.5471	0.4119
MFWDSDJ09978D087	60.21	27.37	14.5732	0.4127
MFWDSDJ09978D088	60.34	27.43	14.5992	0.4134
MFWDSDJ09978D089	60.46	27.48	14.6252	0.4141
MFWDSDJ09978S078	60.59	27.54	14.6512	0.4149
MFWDSDJ09978S079	59.22	26.92	14.365	0.4068
MFWDSDJ09978S080	59.34	26.97	14.391	0.4075
MFWDSDJ09978S081	59.47	27.03	14.417	0.4082
MFWDSDJ09978S082	59.59	27.09	14.4431	0.409
MFWDSDJ09978S083	59.72	27.14	14.4691	0.4097
MFWDSDJ09978S084	59.84	27.2	14.4951	0.4105
MFWDSDJ09978S085	59.97	27.26	14.5211	0.4112
MFWDSDJ09978S086	60.09	27.31	14.5471	0.4119
MFWDSDJ09978S087	60.21	27.37	14.5732	0.4127
MFWDSDJ09978S088	60.34	27.43	14.5992	0.4134
MFWDSDJ09978S089	60.46	27.48	14.6252	0.4141
MFWDSDJ09984D084	60.59	27.54	14.6512	0.4149
MFWDSDJ09984D085	59.97	27.26	14.5211	0.4112
MFWDSDJ09984D086	60.09	27.31	14.5471	0.4119
MFWDSDJ09984D087	60.21	27.37	14.5732	0.4127
MFWDSDJ09984D088	60.34	27.43	14.5992	0.4134
MFWDSDJ09984D089	60.46	27.48	14.6252	0.4141
MFWDSDJ09984D090	60.59	27.54	14.6512	0.4149
MFWDSDJ09984D091	60.71	27.6	14.6773	0.4156
MFWDSDJ09984D092	60.84	27.65	14.7033	0.4164
MFWDSDJ09984D093	60.96	27.71	14.7293	0.4171
MFWDSDJ09984D094	61.09	27.77	14.7553	0.4178
MFWDSDJ09984D095	61.21	27.82	14.7814	0.4186
MFWDSDJ09984S084	61.33	27.88	14.8074	0.4193
MFWDSDJ09984S085	59.97	27.26	14.5211	0.4112
MFWDSDJ09984S086	60.09	27.31	14.5471	0.4119
MFWDSDJ09984S087	60.21	27.37	14.5732	0.4127
MFWDSDJ09984S088	60.34	27.43	14.5992	0.4134
MFWDSDJ09984S089	60.46	27.48	14.6252	0.4141
MFWDSDJ09984S090	60.59	27.54	14.6512	0.4149
MFWDSDJ09984S091	60.71	27.6	14.6773	0.4156
MFWDSDJ09984S092	60.84	27.65	14.7033	0.4164
MFWDSDJ09984S093	60.96	27.71	14.7293	0.4171
MFWDSDJ09984S094	61.09	27.77	14.7553	0.4178
MFWDSDJ09984S095	61.21	27.82	14.7814	0.4186

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10078D078	61.33	27.88	14.8074	0.4193
MFWDSDJ10078D079	59.42	27.01	14.4691	0.4097
MFWDSDJ10078D080	59.55	27.07	14.4951	0.4105
MFWDSDJ10078D081	59.67	27.12	14.5211	0.4112
MFWDSDJ10078D082	59.8	27.18	14.5471	0.4119
MFWDSDJ10078D083	59.92	27.24	14.5732	0.4127
MFWDSDJ10078D084	60.04	27.29	14.5992	0.4134
MFWDSDJ10078D085	60.17	27.35	14.6252	0.4141
MFWDSDJ10078D086	60.29	27.41	14.6512	0.4149
MFWDSDJ10078D087	60.42	27.46	14.6773	0.4156
MFWDSDJ10078D088	60.54	27.52	14.7033	0.4164
MFWDSDJ10078D089	60.67	27.58	14.7293	0.4171
MFWDSDJ10078S078	60.79	27.63	14.7553	0.4178
MFWDSDJ10078S079	59.42	27.01	14.4691	0.4097
MFWDSDJ10078S080	59.55	27.07	14.4951	0.4105
MFWDSDJ10078S081	59.67	27.12	14.5211	0.4112
MFWDSDJ10078S082	59.8	27.18	14.5471	0.4119
MFWDSDJ10078S083	59.92	27.24	14.5732	0.4127
MFWDSDJ10078S084	60.04	27.29	14.5992	0.4134
MFWDSDJ10078S085	60.17	27.35	14.6252	0.4141
MFWDSDJ10078S086	60.29	27.41	14.6512	0.4149
MFWDSDJ10078S087	60.42	27.46	14.6773	0.4156
MFWDSDJ10078S088	60.54	27.52	14.7033	0.4164
MFWDSDJ10078S089	60.67	27.58	14.7293	0.4171
MFWDSDJ10084D084	60.79	27.63	14.7553	0.4178
MFWDSDJ10084D085	60.17	27.35	14.6252	0.4141
MFWDSDJ10084D086	60.29	27.41	14.6512	0.4149
MFWDSDJ10084D087	60.42	27.46	14.6773	0.4156
MFWDSDJ10084D088	60.54	27.52	14.7033	0.4164
MFWDSDJ10084D089	60.67	27.58	14.7293	0.4171
MFWDSDJ10084D090	60.79	27.63	14.7553	0.4178
MFWDSDJ10084D091	60.92	27.69	14.7814	0.4186
MFWDSDJ10084D092	61.04	27.75	14.8074	0.4193
MFWDSDJ10084D093	61.16	27.8	14.8334	0.42
MFWDSDJ10084D094	61.29	27.86	14.8594	0.4208
MFWDSDJ10084D095	61.41	27.92	14.8855	0.4215
MFWDSDJ10084S084	61.54	27.97	14.9115	0.4222
MFWDSDJ10084S085	60.17	27.35	14.6252	0.4141
MFWDSDJ10084S086	60.29	27.41	14.6512	0.4149
MFWDSDJ10084S087	60.42	27.46	14.6773	0.4156
MFWDSDJ10084S088	60.54	27.52	14.7033	0.4164
MFWDSDJ10084S089	60.67	27.58	14.7293	0.4171
MFWDSDJ10084S090	60.79	27.63	14.7553	0.4178
MFWDSDJ10084S091	60.92	27.69	14.7814	0.4186
MFWDSDJ10084S092	61.04	27.75	14.8074	0.4193
MFWDSDJ10084S093	61.16	27.8	14.8334	0.42
MFWDSDJ10084S094	61.29	27.86	14.8594	0.4208
MFWDSDJ10084S095	61.41	27.92	14.8855	0.4215
MFWDSDJ10178D078	61.54	27.97	14.9115	0.4222
MFWDSDJ10178D079	59.63	27.1	14.5732	0.4127
MFWDSDJ10178D080	59.75	27.16	14.5992	0.4134
MFWDSDJ10178D081	59.87	27.22	14.6252	0.4141
MFWDSDJ10178D082	60	27.27	14.6512	0.4149
MFWDSDJ10178D083	60.12	27.33	14.6773	0.4156
MFWDSDJ10178D084	60.25	27.39	14.7033	0.4164
MFWDSDJ10178D085	60.37	27.44	14.7293	0.4171
MFWDSDJ10178D086	60.5	27.5	14.7553	0.4178
MFWDSDJ10178D087	60.62	27.55	14.7814	0.4186
MFWDSDJ10178D088	60.75	27.61	14.8074	0.4193
MFWDSDJ10178D089	60.87	27.67	14.8334	0.42
MFWDSDJ10178D090	60.99	27.72	14.8594	0.4208
MFWDSDJ10178D091	61.12	27.78	14.8855	0.4215
MFWDSDJ10178D092	61.24	27.84	14.9115	0.4222
MFWDSDJ10178D093	61.37	27.89	14.9375	0.423
MFWDSDJ10178D094	61.49	27.95	14.9635	0.4237
MFWDSDJ10178D095	61.62	28.01	14.9895	0.4245
MFWDSDJ10278D078	61.74	28.06	15.0156	0.4252
MFWDSDJ10278D079	59.83	27.19	14.6773	0.4156
MFWDSDJ10278D080	59.95	27.25	14.7033	0.4164
MFWDSDJ10278D081	60.08	27.31	14.7293	0.4171
MFWDSDJ10278D082	60.2	27.36	14.7553	0.4178
MFWDSDJ10278D083	60.33	27.42	14.7814	0.4186
MFWDSDJ10278D084	60.45	27.48	14.8074	0.4193
MFWDSDJ10278D085	60.58	27.53	14.8334	0.42
MFWDSDJ10278D086	60.7	27.59	14.8594	0.4208
MFWDSDJ10278D087	60.82	27.65	14.8855	0.4215
MFWDSDJ10278D088	60.95	27.7	14.9115	0.4222
MFWDSDJ10278D089	61.07	27.76	14.9375	0.423
MFWDSDJ10278S078	61.2	27.82	14.9635	0.4237
MFWDSDJ10278S079	59.83	27.19	14.6773	0.4156
MFWDSDJ10278S080	59.95	27.25	14.7033	0.4164
MFWDSDJ10278S081	60.08	27.31	14.7293	0.4171
MFWDSDJ10278S082	60.2	27.36	14.7553	0.4178
MFWDSDJ10278S083	60.33	27.42	14.7814	0.4186
MFWDSDJ10278S084	60.45	27.48	14.8074	0.4193
MFWDSDJ10278S085	60.58	27.53	14.8334	0.42

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10178D088	60.75	27.61	14.8074	0.4193
MFWDSDJ10178D089	60.87	27.67	14.8334	0.42
MFWDSDJ10178S078	60.99	27.72	14.8594	0.4208
MFWDSDJ10178S079	59.63	27.1	14.5732	0.4127
MFWDSDJ10178S080	59.75	27.16	14.5992	0.4134
MFWDSDJ10178S081	59.87	27.22	14.6252	0.4141
MFWDSDJ10178S082	60	27.27	14.6512	0.4149
MFWDSDJ10178S083	60.12	27.33	14.6773	0.4156
MFWDSDJ10178S084	60.25	27.39	14.7033	0.4164
MFWDSDJ10178S085	60.37	27.44	14.7293	0.4171
MFWDSDJ10178S086	60.5	27.5	14.7553	0.4178
MFWDSDJ10178S087	60.62	27.55	14.7814	0.4186
MFWDSDJ10178S088	60.75	27.61	14.8074	0.4193
MFWDSDJ10178S089	60.87	27.67	14.8334	0.42
MFWDSDJ10184D084	60.99	27.72	14.8594	0.4208
MFWDSDJ10184D085	60.37	27.44	14.7293	0.4171
MFWDSDJ10184D086	60.5	27.5	14.7553	0.4178
MFWDSDJ10184D087	60.62	27.55	14.7814	0.4186
MFWDSDJ10184D088	60.75	27.61	14.8074	0.4193
MFWDSDJ10184D089	60.87	27.67	14.8334	0.42
MFWDSDJ10184D090	60.99	27.72	14.8594	0.4208
MFWDSDJ10184D091	61.12	27.78	14.8855	0.4215
MFWDSDJ10184D092	61.24	27.84	14.9115	0.4222
MFWDSDJ10184D093	61.37	27.89	14.9375	0.423
MFWDSDJ10184D094	61.49	27.95	14.9635	0.4237
MFWDSDJ10184D095	61.62	28.01	14.9895	0.4245
MFWDSDJ10184S084	61.74	28.06	15.0156	0.4252
MFWDSDJ10184S085	60.37	27.44	14.7293	0.4171
MFWDSDJ10184S086	60.5	27.5	14.7553	0.4178
MFWDSDJ10184S087	60.62	27.55	14.7814	0.4186
MFWDSDJ10184S088	60.75	27.61	14.8074	0.4193
MFWDSDJ10184S089	60.87	27.67	14.8334	0.42
MFWDSDJ10184S090	60.99	27.72	14.8594	0.4208
MFWDSDJ10184S091	61.12	27.78	14.8855	0.4215
MFWDSDJ10184S092	61.24	27.84	14.9115	0.4222
MFWDSDJ10184S093	61.37	27.89	14.9375	0.423
MFWDSDJ10184S094	61.49	27.95	14.9635	0.4237
MFWDSDJ10184S095	61.62	28.01	14.9895	0.4245
MFWDSDJ10278D078	61.74	28.06	15.0156	0.4252
MFWDSDJ10278D079	59.83	27.19	14.6773	0.4156
MFWDSDJ10278D080	59.95	27.25	14.7033	0.4164
MFWDSDJ10278D081	60.08	27.31	14.7293	0.4171
MFWDSDJ10278D082	60.2	27.36	14.7553	0.4178
MFWDSDJ10278D083	60.33	27.42	14.7814	0.4186
MFWDSDJ10278D084	60.45	27.48	14.8074	0.4193
MFWDSDJ10278D085	60.58	27.53	14.8334	0.42
MFWDSDJ10278D086	60.7	27.59	14.8594	0.4208
MFWDSDJ10278D087	60.82	27.65	14.8855	0.4215
MFWDSDJ10278D088	60.95	27.7	14.9115	0.4222
MFWDSDJ10278D089	61.07	27.76	14.9375	0.423
MFWDSDJ10278S078	61.2	27.82	14.9635	0.4237
MFWDSDJ10278S079	59.83	27.19	14.6773	0.4156
MFWDSDJ10278S080	59.95	27.25	14.7033	0.4164
MFWDSDJ10278S081	60.08	27.31	14.7293	0.4171
MFWDSDJ10278S082	60.2	27.36	14.7553	0.4178
MFWDSDJ10278S083	60.33	27.42	14.7814	0.4186
MFWDSDJ10278S084	60.45	27.48	14.8074	0.4193
MFWDSDJ10278S085	60.58	27.53	14.8334	0.42

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10278S086	60.7	27.59	14.8594	0.4208
MFWDSDJ10278S087	60.82	27.65	14.8855	0.4215
MFWDSDJ10278S088	60.95	27.7	14.9115	0.4222
MFWDSDJ10278S089	61.07	27.76	14.9375	0.423
MFWDSDJ10284D084	61.2	27.82	14.9635	0.4237
MFWDSDJ10284D085	59.83	27.19	14.6773	0.4156
MFWDSDJ10284D086	60.58	27.53	14.8334	0.42
MFWDSDJ10284D087	60.7	27.59	14.8594	0.4208
MFWDSDJ10284D088	60.82	27.65	14.8855	0.4215
MFWDSDJ10284D089	60.95	27.7	14.9115	0.4222
MFWDSDJ10284D090	61.07	27.76	14.9375	0.423
MFWDSDJ10284D091	61.2	27.82	14.9635	0.4237
MFWDSDJ10284D092	61.32	27.87	14.9895	0.4245
MFWDSDJ10284D093	61.45	27.93	15.0156	0.4252
MFWDSDJ10284D094	61.57	27.99	15.0416	0.4259
MFWDSDJ10284D095	61.7	28.04	15.0676	0.4267
MFWDSDJ10284S084	61.82	28.1	15.0936	0.4274
MFWDSDJ10284S085	61.94	28.16	15.1197	0.4281
MFWDSDJ10284S086	60.58	27.53	14.8334	0.42
MFWDSDJ10284S087	60.7	27.59	14.8594	0.4208
MFWDSDJ10284S088	60.82	27.65	14.8855	0.4215
MFWDSDJ10284S089	60.95	27.7	14.9115	0.4222
MFWDSDJ10284S090	61.07	27.76	14.9375	0.423
MFWDSDJ10284S091	61.2	27.82	14.9635	0.4237
MFWDSDJ10284S092	61.32	27.87	14.9895	0.4245
MFWDSDJ10284S093	61.45	27.93	15.0156	0.4252
MFWDSDJ10284S094	61.57	27.99	15.0416	0.4259
MFWDSDJ10284S095	61.7	28.04	15.0676	0.4267
MFWDSDJ10378D078	61.82	28.1	15.0936	0.4274
MFWDSDJ10378D079	61.94	28.16	15.1197	0.4281
MFWDSDJ10378D080	60.03	27.29	14.7814	0.4186
MFWDSDJ10378D081	60.16	27.34	14.8074	0.4193
MFWDSDJ10378D082	60.28	27.4	14.8334	0.42
MFWDSDJ10378D083	60.41	27.46	14.8594	0.4208
MFWDSDJ10378D084	60.53	27.51	14.8855	0.4215
MFWDSDJ10378D085	60.65	27.57	14.9115	0.4222
MFWDSDJ10378D086	60.78	27.63	14.9375	0.423
MFWDSDJ10378D087	60.9	27.68	14.9635	0.4237
MFWDSDJ10378D088	61.03	27.74	14.9895	0.4245
MFWDSDJ10378D089	61.15	27.8	15.0156	0.4252
MFWDSDJ10378S078	61.28	27.85	15.0416	0.4259
MFWDSDJ10378S079	61.4	27.91	15.0676	0.4267
MFWDSDJ10378S080	60.03	27.29	14.7814	0.4186
MFWDSDJ10378S081	60.16	27.34	14.8074	0.4193
MFWDSDJ10378S082	60.28	27.4	14.8334	0.42
MFWDSDJ10378S083	60.41	27.46	14.8594	0.4208
MFWDSDJ10378S084	60.53	27.51	14.8855	0.4215
MFWDSDJ10378S085	60.65	27.57	14.9115	0.4222
MFWDSDJ10378S086	60.78	27.63	14.9375	0.423
MFWDSDJ10378S087	60.9	27.68	14.9635	0.4237
MFWDSDJ10378S088	61.03	27.74	14.9895	0.4245
MFWDSDJ10378S089	61.15	27.8	15.0156	0.4252
MFWDSDJ10384D084	61.28	27.85	15.0416	0.4259
MFWDSDJ10384D085	61.4	27.91	15.0676	0.4267
MFWDSDJ10384D086	60.78	27.63	14.9375	0.423
MFWDSDJ10384D087	60.9	27.68	14.9635	0.4237
MFWDSDJ10384D088	61.03	27.74	14.9895	0.4245
MFWDSDJ10384D089	61.15	27.8	15.0156	0.4252
MFWDSDJ10484D084	61.28	27.85	15.0416	0.4259
MFWDSDJ10484D085	62.1	28.23	15.2758	0.4326
MFWDSDJ10484D086	60.78	27.63	14.9375	0.423
MFWDSDJ10484D087	60.9	27.68	14.9635	0.4237
MFWDSDJ10484D088	61.03	27.74	14.9895	0.4245
MFWDSDJ10484D089	61.15	27.8	15.0156	0.4252

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10384D090	61.28	27.85	15.0416	0.4259
MFWDSDJ10384D091	61.4	27.91	15.0676	0.4267
MFWDSDJ10384D092	61.53	27.97	15.0936	0.4274
MFWDSDJ10384D093	61.65	28.02	15.1197	0.4281
MFWDSDJ10384D094	61.77	28.08	15.1457	0.4289
MFWDSDJ10384D095	61.9	28.14	15.1717	0.4296
MFWDSDJ10384S084	62.02	28.19	15.1977	0.4304
MFWDSDJ10384S085	62.15	28.25	15.2238	0.4311
MFWDSDJ10384S086	60.78	27.63	14.9375	0.423
MFWDSDJ10384S087	60.9	27.68	14.9635	0.4237
MFWDSDJ10384S088	61.03	27.74	14.9895	0.4245
MFWDSDJ10384S089	61.15	27.8	15.0156	0.4252
MFWDSDJ10384S090	61.28	27.85	15.0416	0.4259
MFWDSDJ10384S091	61.4	27.91	15.0676	0.4267
MFWDSDJ10384S092	61.53	27.97	15.0936	0.4274
MFWDSDJ10384S093	61.65	28.02	15.1197	0.4281
MFWDSDJ10384S094	61.77	28.08	15.1457	0.4289
MFWDSDJ10384S095	61.9	28.14	15.1717	0.4296
MFWDSDJ10478D078	62.02	28.19	15.1977	0.4304
MFWDSDJ10478D079	62.15	28.25	15.2238	0.4311
MFWDSDJ10478D080	60.24	27.38	14.8855	0.4215
MFWDSDJ10478D081	60.36	27.44	14.9115	0.4222
MFWDSDJ10478D082	60.48	27.49	14.9375	0.423
MFWDSDJ10478D083	60.61	27.55	14.9635	0.4237
MFWDSDJ10478D084	60.73	27.61	14.9895	0.4245
MFWDSDJ10478D085	60.86	27.66	15.0156	0.4252
MFWDSDJ10478D086	60.98	27.72	15.0416	0.4259
MFWDSDJ10478D087	61.11	27.78	15.0676	0.4267
MFWDSDJ10478D088	61.23	27.83	15.0936	0.4274
MFWDSDJ10478D089	61.36	27.89	15.1197	0.4281
MFWDSDJ10478S078	61.48	27.95	15.1457	0.4289
MFWDSDJ10478S079	61.6	28	15.1717	0.4296
MFWDSDJ10478S080	60.24	27.38	14.8855	0.4215
MFWDSDJ10478S081	60.36	27.44	14.9115	0.4222
MFWDSDJ10478S082	60.48	27.49	14.9375	0.423
MFWDSDJ10478S083	60.61	27.55	14.9635	0.4237
MFWDSDJ10478S084	60.73	27.61	14.9895	0.4245
MFWDSDJ10478S085	60.86	27.66	15.0156	0.4252
MFWDSDJ10478S086	60.98	27.72	15.0416	0.4259
MFWDSDJ10478S087	61.11	27.78	15.0676	0.4267
MFWDSDJ10478S088	61.23	27.83	15.0936	0.4274
MFWDSDJ10478S089	61.36	27.89	15.1197	0.4281
MFWDSDJ10484D084	61.48	27.95	15.1457	0.4289
MFWDSDJ10484D085	61.6	28	15.1717	0.4296
MFWDSDJ10484D086	60.98	27.72	15.0416	0.4259
MFWDSDJ10484D087	61.11	27.78	15.0676	0.4267
MFWDSDJ10484D088	61.23	27.83	15.0936	0.4274
MFWDSDJ10484D089	61.36	27.89	15.1197	0.4281
MFWDSDJ10484D090	61.48	27.95	15.1457	0.4289
MFWDSDJ10484D091	61.6	28	15.1717	0.4296
MFWDSDJ10484D092	61.73	28.06	15.1977	0.4304
MFWDSDJ10484D093	61.85	28.12	15.2238	0.4311
MFWDSDJ10484D094	61.98	28.17	15.2498	0.4318
MFWDSDJ10484D095	62.1	28.23	15.2758	0.4326
MFWDSDJ10484S084	62.23	28.28	15.3018	0.4333
MFWDSDJ10484S085	62.35	28.34	15.3279	0.434
MFWDSDJ10484S086	60.98	27.72	15.0416	0.4259
MFWDSDJ10484S087	61.11	27.78	15.0676	0.4267

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10484S088	61.23	27.83	15.0936	0.4274
MFWDSDJ10484S089	61.36	27.89	15.1197	0.4281
MFWDSDJ10484S090	61.48	27.95	15.1457	0.4289
MFWDSDJ10484S091	61.6	28	15.1717	0.4296
MFWDSDJ10484S092	61.73	28.06	15.1977	0.4304
MFWDSDJ10484S093	61.85	28.12	15.2238	0.4311
MFWDSDJ10484S094	61.98	28.17	15.2498	0.4318
MFWDSDJ10484S095	62.1	28.23	15.2758	0.4326
MFWDSDJ10578D078	62.23	28.28	15.3018	0.4333
MFWDSDJ10578D079	62.35	28.34	15.3279	0.434
MFWDSDJ10578D080	60.44	27.47	14.9895	0.4245
MFWDSDJ10578D081	60.56	27.53	15.0156	0.4252
MFWDSDJ10578D082	60.69	27.59	15.0416	0.4259
MFWDSDJ10578D083	60.81	27.64	15.0676	0.4267
MFWDSDJ10578D084	60.94	27.7	15.0936	0.4274
MFWDSDJ10578D085	61.06	27.76	15.1197	0.4281
MFWDSDJ10578D086	61.19	27.81	15.1457	0.4289
MFWDSDJ10578D087	61.31	27.87	15.1717	0.4296
MFWDSDJ10578D088	61.43	27.92	15.1977	0.4304
MFWDSDJ10578D089	61.56	27.98	15.2238	0.4311
MFWDSDJ10578S078	61.68	28.04	15.2498	0.4318
MFWDSDJ10578S079	61.81	28.09	15.2758	0.4326
MFWDSDJ10578S080	60.44	27.47	14.9895	0.4245
MFWDSDJ10578S081	60.56	27.53	15.0156	0.4252
MFWDSDJ10578S082	60.69	27.59	15.0416	0.4259
MFWDSDJ10578S083	60.81	27.64	15.0676	0.4267
MFWDSDJ10578S084	60.94	27.7	15.0936	0.4274
MFWDSDJ10578S085	61.06	27.76	15.1197	0.4281
MFWDSDJ10578S086	61.19	27.81	15.1457	0.4289
MFWDSDJ10578S087	61.31	27.87	15.1717	0.4296
MFWDSDJ10578S088	61.43	27.92	15.1977	0.4304
MFWDSDJ10578S089	61.56	27.98	15.2238	0.4311
MFWDSDJ10584D084	61.68	28.04	15.2498	0.4318
MFWDSDJ10584D085	61.81	28.09	15.2758	0.4326
MFWDSDJ10584D086	61.19	27.81	15.1457	0.4289
MFWDSDJ10584D087	61.31	27.87	15.1717	0.4296
MFWDSDJ10584D088	61.43	27.92	15.1977	0.4304
MFWDSDJ10584D089	61.56	27.98	15.2238	0.4311
MFWDSDJ10584D090	61.68	28.04	15.2498	0.4318
MFWDSDJ10584D091	61.81	28.09	15.2758	0.4326
MFWDSDJ10584D092	61.93	28.15	15.3018	0.4333
MFWDSDJ10584D093	62.06	28.21	15.3279	0.434
MFWDSDJ10584D094	62.18	28.26	15.3539	0.4348
MFWDSDJ10584D095	62.31	28.32	15.3799	0.4355
MFWDSDJ10584S084	62.43	28.38	15.4059	0.4362
MFWDSDJ10584S085	62.55	28.43	15.4319	0.437
MFWDSDJ10584S086	61.19	27.81	15.1457	0.4289
MFWDSDJ10584S087	61.31	27.87	15.1717	0.4296
MFWDSDJ10584S088	61.43	27.92	15.1977	0.4304
MFWDSDJ10584S089	61.56	27.98	15.2238	0.4311
MFWDSDJ10584S090	61.68	28.04	15.2498	0.4318
MFWDSDJ10584S091	61.81	28.09	15.2758	0.4326
MFWDSDJ10584S092	61.93	28.15	15.3018	0.4333
MFWDSDJ10584S093	62.06	28.21	15.3279	0.434
MFWDSDJ10584S094	62.18	28.26	15.3539	0.4348
MFWDSDJ10584S095	62.31	28.32	15.3799	0.4355
MFWDSDJ10678D078	62.43	28.38	15.4059	0.4362
MFWDSDJ10678D079	62.55	28.43	15.4319	0.437

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10678D080	60.64	27.56	15.0936	0.4274
MFWDSDJ10678D081	60.77	27.62	15.1197	0.4281
MFWDSDJ10678D082	60.89	27.68	15.1457	0.4289
MFWDSDJ10678D083	61.02	27.73	15.1717	0.4296
MFWDSDJ10678D084	61.14	27.79	15.1977	0.4304
MFWDSDJ10678D085	61.26	27.85	15.2238	0.4311
MFWDSDJ10678D086	61.39	27.9	15.2498	0.4318
MFWDSDJ10678D087	61.51	27.96	15.2758	0.4326
MFWDSDJ10678D088	61.64	28.02	15.3018	0.4333
MFWDSDJ10678D089	61.76	28.07	15.3279	0.434
MFWDSDJ10678S078	61.89	28.13	15.3539	0.4348
MFWDSDJ10678S079	62.01	28.19	15.3799	0.4355
MFWDSDJ10678S080	60.64	27.56	15.0936	0.4274
MFWDSDJ10678S081	60.77	27.62	15.1197	0.4281
MFWDSDJ10678S082	60.89	27.68	15.1457	0.4289
MFWDSDJ10678S083	61.02	27.73	15.1717	0.4296
MFWDSDJ10678S084	61.14	27.79	15.1977	0.4304
MFWDSDJ10678S085	61.26	27.85	15.2238	0.4311
MFWDSDJ10678S086	61.39	27.9	15.2498	0.4318
MFWDSDJ10678S087	61.51	27.96	15.2758	0.4326
MFWDSDJ10678S088	61.64	28.02	15.3018	0.4333
MFWDSDJ10678S089	61.76	28.07	15.3279	0.434
MFWDSDJ10684D084	61.89	28.13	15.3539	0.4348
MFWDSDJ10684D085	62.01	28.19	15.3799	0.4355
MFWDSDJ10684D086	61.39	27.9	15.2498	0.4318
MFWDSDJ10684D087	61.51	27.96	15.2758	0.4326
MFWDSDJ10684D088	61.64	28.02	15.3018	0.4333
MFWDSDJ10684D089	61.76	28.07	15.3279	0.434
MFWDSDJ10684D090	61.89	28.13	15.3539	0.4348
MFWDSDJ10684D091	62.01	28.19	15.3799	0.4355
MFWDSDJ10684D092	62.14	28.24	15.4059	0.4362
MFWDSDJ10684D093	62.26	28.3	15.4319	0.437
MFWDSDJ10684D094	62.38	28.36	15.458	0.4377
MFWDSDJ10684D095	62.51	28.41	15.484	0.4385
MFWDSDJ10684S084	62.63	28.47	15.51	0.4392
MFWDSDJ10684S085	62.76	28.53	15.536	0.4399
MFWDSDJ10684S086	61.39	27.9	15.2498	0.4318
MFWDSDJ10684S087	61.51	27.96	15.2758	0.4326
MFWDSDJ10684S088	61.64	28.02	15.3018	0.4333
MFWDSDJ10684S089	61.76	28.07	15.3279	0.434
MFWDSDJ10684S090	61.89	28.13	15.3539	0.4348
MFWDSDJ10684S091	62.01	28.19	15.3799	0.4355
MFWDSDJ10684S092	62.14	28.24	15.4059	0.4362
MFWDSDJ10684S093	62.26	28.3	15.4319	0.437
MFWDSDJ10684S094	62.38	28.36	15.458	0.4377
MFWDSDJ10684S095	62.51	28.41	15.484	0.4385
MFWDSDJ10778D078	62.63	28.47	15.51	0.4392
MFWDSDJ10778D079	62.76	28.53	15.536	0.4399
MFWDSDJ10778D080	60.85	27.66	15.1977	0.4304
MFWDSDJ10778D081	60.97	27.71	15.2238	0.4311
MFWDSDJ10778D082	61.09	27.77	15.2498	0.4318
MFWDSDJ10778D083	61.22	27.83	15.2758	0.4326
MFWDSDJ10778D084	61.34	27.88	15.3018	0.4333
MFWDSDJ10778D085	61.47	27.94	15.3279	0.434
MFWDSDJ10778D086	61.59	28	15.3539	0.4348
MFWDSDJ10778D087	61.72	28.05	15.3799	0.4355
MFWDSDJ10778D088	61.84	28.11	15.4059	0.4362
MFWDSDJ10778D089	61.97	28.17	15.4319	0.437

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10778S078	62.09	28.22	15.458	0.4377
MFWDSDJ10778S079	62.21	28.28	15.484	0.4385
MFWDSDJ10778S080	60.85	27.66	15.1977	0.4304
MFWDSDJ10778S081	60.97	27.71	15.2238	0.4311
MFWDSDJ10778S082	61.09	27.77	15.2498	0.4318
MFWDSDJ10778S083	61.22	27.83	15.2758	0.4326
MFWDSDJ10778S084	61.34	27.88	15.3018	0.4333
MFWDSDJ10778S085	61.47	27.94	15.3279	0.434
MFWDSDJ10778S086	61.59	28	15.3539	0.4348
MFWDSDJ10778S087	61.72	28.05	15.3799	0.4355
MFWDSDJ10778S088	61.84	28.11	15.4059	0.4362
MFWDSDJ10778S089	61.97	28.17	15.4319	0.437
MFWDSDJ10784D084	62.09	28.22	15.458	0.4377
MFWDSDJ10784D085	62.21	28.28	15.484	0.4385
MFWDSDJ10784D086	61.59	28	15.3539	0.4348
MFWDSDJ10784D087	61.72	28.05	15.3799	0.4355
MFWDSDJ10784D088	61.84	28.11	15.4059	0.4362
MFWDSDJ10784D089	61.97	28.17	15.4319	0.437
MFWDSDJ10784D090	62.09	28.22	15.458	0.4377
MFWDSDJ10784D091	62.21	28.28	15.484	0.4385
MFWDSDJ10784D092	62.34	28.34	15.51	0.4392
MFWDSDJ10784D093	62.46	28.39	15.536	0.4399
MFWDSDJ10784D094	62.59	28.45	15.5621	0.4407
MFWDSDJ10784D095	62.71	28.51	15.5881	0.4414
MFWDSDJ10784S084	62.84	28.56	15.6141	0.4421
MFWDSDJ10784S085	62.96	28.62	15.6401	0.4429
MFWDSDJ10784S086	61.59	28	15.3539	0.4348
MFWDSDJ10784S087	61.72	28.05	15.3799	0.4355
MFWDSDJ10784S088	61.84	28.11	15.4059	0.4362
MFWDSDJ10784S089	61.97	28.17	15.4319	0.437
MFWDSDJ10784S090	62.09	28.22	15.458	0.4377
MFWDSDJ10784S091	62.21	28.28	15.484	0.4385
MFWDSDJ10784S092	62.34	28.34	15.51	0.4392
MFWDSDJ10784S093	62.46	28.39	15.536	0.4399
MFWDSDJ10784S094	62.59	28.45	15.5621	0.4407
MFWDSDJ10784S095	62.71	28.51	15.5881	0.4414
MFWDSDJ10878D078	62.84	28.56	15.6141	0.4421
MFWDSDJ10878D079	62.96	28.62	15.6401	0.4429
MFWDSDJ10878D080	61.05	27.75	15.3018	0.4333
MFWDSDJ10878D081	61.17	27.81	15.3279	0.434
MFWDSDJ10878D082	61.3	27.86	15.3539	0.4348
MFWDSDJ10878D083	61.42	27.92	15.3799	0.4355
MFWDSDJ10878D084	61.55	27.98	15.4059	0.4362
MFWDSDJ10878D085	61.67	28.03	15.4319	0.437
MFWDSDJ10878D086	61.8	28.09	15.458	0.4377
MFWDSDJ10878D087	61.92	28.15	15.484	0.4385
MFWDSDJ10878D088	62.04	28.2	15.51	0.4392
MFWDSDJ10878D089	62.17	28.26	15.536	0.4399
MFWDSDJ10878S078	62.29	28.32	15.5621	0.4407
MFWDSDJ10878S079	62.42	28.37	15.5881	0.4414
MFWDSDJ10878S080	61.05	27.75	15.3018	0.4333
MFWDSDJ10878S081	61.17	27.81	15.3279	0.434
MFWDSDJ10878S082	61.3	27.86	15.3539	0.4348
MFWDSDJ10878S083	61.42	27.92	15.3799	0.4355
MFWDSDJ10878S084	61.55	27.98	15.4059	0.4362
MFWDSDJ10878S085	61.67	28.03	15.4319	0.437
MFWDSDJ10878S086	61.8	28.09	15.458	0.4377
MFWDSDJ10878S087	61.92	28.15	15.484	0.4385

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10878S088	62.04	28.2	15.51	0.4392
MFWDSDJ10878S089	62.17	28.26	15.536	0.4399
MFWDSDJ10884D084	62.29	28.32	15.5621	0.4407
MFWDSDJ10884D085	62.42	28.37	15.5881	0.4414
MFWDSDJ10884D086	61.8	28.09	15.458	0.4377
MFWDSDJ10884D087	61.92	28.15	15.484	0.4385
MFWDSDJ10884D088	62.04	28.2	15.51	0.4392
MFWDSDJ10884D089	62.17	28.26	15.536	0.4399
MFWDSDJ10884D090	62.29	28.32	15.5621	0.4407
MFWDSDJ10884D091	62.42	28.37	15.5881	0.4414
MFWDSDJ10884D092	62.54	28.43	15.6141	0.4421
MFWDSDJ10884D093	62.67	28.48	15.6401	0.4429
MFWDSDJ10884D094	62.79	28.54	15.6662	0.4436
MFWDSDJ10884D095	62.92	28.6	15.6922	0.4444
MFWDSDJ10884S084	63.04	28.65	15.7182	0.4451
MFWDSDJ10884S085	63.16	28.71	15.7442	0.4458
MFWDSDJ10884S086	61.8	28.09	15.458	0.4377
MFWDSDJ10884S087	61.92	28.15	15.484	0.4385
MFWDSDJ10884S088	62.04	28.2	15.51	0.4392
MFWDSDJ10884S089	62.17	28.26	15.536	0.4399
MFWDSDJ10884S090	62.29	28.32	15.5621	0.4407
MFWDSDJ10884S091	62.42	28.37	15.5881	0.4414
MFWDSDJ10884S092	62.54	28.43	15.6141	0.4421
MFWDSDJ10884S093	62.67	28.48	15.6401	0.4429
MFWDSDJ10884S094	62.79	28.54	15.6662	0.4436
MFWDSDJ10884S095	62.92	28.6	15.6922	0.4444
MFWDSDJ10978D078	63.04	28.65	15.7182	0.4451
MFWDSDJ10978D079	63.16	28.71	15.7442	0.4458
MFWDSDJ10978D080	61.25	27.84	15.4059	0.4362
MFWDSDJ10978D081	61.38	27.9	15.4319	0.437
MFWDSDJ10978D082	61.5	27.96	15.458	0.4377
MFWDSDJ10978D083	61.63	28.01	15.484	0.4385
MFWDSDJ10978D084	61.75	28.07	15.51	0.4392
MFWDSDJ10978D085	61.87	28.12	15.536	0.4399
MFWDSDJ10978D086	62	28.18	15.5621	0.4407
MFWDSDJ10978D087	62.12	28.24	15.5881	0.4414
MFWDSDJ10978D088	62.25	28.29	15.6141	0.4421
MFWDSDJ10978D089	62.37	28.35	15.6401	0.4429
MFWDSDJ10978S078	62.5	28.41	15.6662	0.4436
MFWDSDJ10978S079	62.62	28.46	15.6922	0.4444
MFWDSDJ10978S080	61.25	27.84	15.4059	0.4362
MFWDSDJ10978S081	61.38	27.9	15.4319	0.437
MFWDSDJ10978S082	61.5	27.96	15.458	0.4377
MFWDSDJ10978S083	61.63	28.01	15.484	0.4385
MFWDSDJ10978S084	61.75	28.07	15.51	0.4392
MFWDSDJ10978S085	61.87	28.12	15.536	0.4399
MFWDSDJ10978S086	62	28.18	15.5621	0.4407
MFWDSDJ10978S087	62.12	28.24	15.5881	0.4414
MFWDSDJ10978S088	62.25	28.29	15.6141	0.4421
MFWDSDJ10978S089	62.37	28.35	15.6401	0.4429
MFWDSDJ10984D084	62.5	28.41	15.6662	0.4436
MFWDSDJ10984D085	62.62	28.46	15.6922	0.4444
MFWDSDJ10984D086	62	28.18	15.5621	0.4407
MFWDSDJ10984D087	62.12	28.24	15.5881	0.4414
MFWDSDJ10984D088	62.25	28.29	15.6141	0.4421
MFWDSDJ10984D089	62.37	28.35	15.6401	0.4429
MFWDSDJ10984D090	62.5	28.41	15.6662	0.4436
MFWDSDJ10984D091	62.62	28.46	15.6922	0.4444

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ10984D092	62.75	28.52	15.7182	0.4451
MFWDSDJ10984D093	62.87	28.58	15.7442	0.4458
MFWDSDJ10984D094	62.99	28.63	15.7703	0.4466
MFWDSDJ10984D095	63.12	28.69	15.7963	0.4473
MFWDSDJ10984S084	63.24	28.75	15.8223	0.448
MFWDSDJ10984S085	63.37	28.8	15.8483	0.4488
MFWDSDJ10984S086	62	28.18	15.5621	0.4407
MFWDSDJ10984S087	62.12	28.24	15.5881	0.4414
MFWDSDJ10984S088	62.25	28.29	15.6141	0.4421
MFWDSDJ10984S089	62.37	28.35	15.6401	0.4429
MFWDSDJ10984S090	62.5	28.41	15.6662	0.4436
MFWDSDJ10984S091	62.62	28.46	15.6922	0.4444
MFWDSDJ10984S092	62.75	28.52	15.7182	0.4451
MFWDSDJ10984S093	62.87	28.58	15.7442	0.4458
MFWDSDJ10984S094	62.99	28.63	15.7703	0.4466
MFWDSDJ10984S095	63.12	28.69	15.7963	0.4473
MFWDSDJ11078D078	63.24	28.75	15.8223	0.448
MFWDSDJ11078D079	63.37	28.8	15.8483	0.4488
MFWDSDJ11078D080	61.46	27.93	15.51	0.4392
MFWDSDJ11078D081	61.58	27.99	15.536	0.4399
MFWDSDJ11078D082	61.7	28.05	15.5621	0.4407
MFWDSDJ11078D083	61.83	28.1	15.5881	0.4414
MFWDSDJ11078D084	61.95	28.16	15.6141	0.4421
MFWDSDJ11078D085	62.08	28.22	15.6401	0.4429
MFWDSDJ11078D086	62.2	28.27	15.6662	0.4436
MFWDSDJ11078D087	62.33	28.33	15.6922	0.4444
MFWDSDJ11078D088	62.45	28.39	15.7182	0.4451
MFWDSDJ11078D089	62.58	28.44	15.7442	0.4458
MFWDSDJ11078S078	62.7	28.5	15.7703	0.4466
MFWDSDJ11078S079	62.82	28.56	15.7963	0.4473
MFWDSDJ11078S080	61.46	27.93	15.51	0.4392
MFWDSDJ11078S081	61.58	27.99	15.536	0.4399
MFWDSDJ11078S082	61.7	28.05	15.5621	0.4407
MFWDSDJ11078S083	61.83	28.1	15.5881	0.4414
MFWDSDJ11078S084	61.95	28.16	15.6141	0.4421
MFWDSDJ11078S085	62.08	28.22	15.6401	0.4429
MFWDSDJ11078S086	62.2	28.27	15.6662	0.4436
MFWDSDJ11078S087	62.33	28.33	15.6922	0.4444
MFWDSDJ11078S088	62.45	28.39	15.7182	0.4451
MFWDSDJ11078S089	62.58	28.44	15.7442	0.4458
MFWDSDJ11084D084	62.7	28.5	15.7703	0.4466
MFWDSDJ11084D085	62.82	28.56	15.7963	0.4473
MFWDSDJ11084D086	62.2	28.27	15.6662	0.4436
MFWDSDJ11084D087	62.33	28.33	15.6922	0.4444
MFWDSDJ11084D088	62.45	28.39	15.7182	0.4451
MFWDSDJ11084D089	62.58	28.44	15.7442	0.4458
MFWDSDJ11084D090	62.7	28.5	15.7703	0.4466
MFWDSDJ11084D091	62.82	28.56	15.7963	0.4473
MFWDSDJ11084D092	62.95	28.61	15.8223	0.448
MFWDSDJ11084D093	63.07	28.67	15.8483	0.4488
MFWDSDJ11084D094	63.2	28.73	15.8743	0.4495
MFWDSDJ11084D095	63.32	28.78	15.9004	0.4502
MFWDSDJ11084S084	63.45	28.84	15.9264	0.451
MFWDSDJ11084S085	63.57	28.9	15.9524	0.4517
MFWDSDJ11084S086	62.2	28.27	15.6662	0.4436
MFWDSDJ11084S087	62.33	28.33	15.6922	0.4444
MFWDSDJ11084S088	62.45	28.39	15.7182	0.4451
MFWDSDJ11084S089	62.58	28.44	15.7442	0.4458

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11084S090	62.7	28.5	15.7703	0.4466
MFWDSDJ11084S091	62.82	28.56	15.7963	0.4473
MFWDSDJ11084S092	62.95	28.61	15.8223	0.448
MFWDSDJ11084S093	63.07	28.67	15.8483	0.4488
MFWDSDJ11084S094	63.2	28.73	15.8743	0.4495
MFWDSDJ11084S095	63.32	28.78	15.9004	0.4502
MFWDSDJ11178D078	63.45	28.84	15.9264	0.451
MFWDSDJ11178D079	63.57	28.9	15.9524	0.4517
MFWDSDJ11178D080	61.66	28.03	15.6141	0.4421
MFWDSDJ11178D081	61.78	28.08	15.6401	0.4429
MFWDSDJ11178D082	61.91	28.14	15.6662	0.4436
MFWDSDJ11178D083	62.03	28.2	15.6922	0.4444
MFWDSDJ11178D084	62.16	28.25	15.7182	0.4451
MFWDSDJ11178D085	62.28	28.31	15.7442	0.4458
MFWDSDJ11178D086	62.41	28.37	15.7703	0.4466
MFWDSDJ11178D087	62.53	28.42	15.7963	0.4473
MFWDSDJ11178D088	62.65	28.48	15.8223	0.448
MFWDSDJ11178D089	62.78	28.54	15.8483	0.4488
MFWDSDJ11178S078	62.9	28.59	15.8743	0.4495
MFWDSDJ11178S079	63.03	28.65	15.9004	0.4502
MFWDSDJ11178S080	61.66	28.03	15.6141	0.4421
MFWDSDJ11178S081	61.78	28.08	15.6401	0.4429
MFWDSDJ11178S082	61.91	28.14	15.6662	0.4436
MFWDSDJ11178S083	62.03	28.2	15.6922	0.4444
MFWDSDJ11178S084	62.16	28.25	15.7182	0.4451
MFWDSDJ11178S085	62.28	28.31	15.7442	0.4458
MFWDSDJ11178S086	62.41	28.37	15.7703	0.4466
MFWDSDJ11178S087	62.53	28.42	15.7963	0.4473
MFWDSDJ11178S088	62.65	28.48	15.8223	0.448
MFWDSDJ11178S089	62.78	28.54	15.8483	0.4488
MFWDSDJ11184D084	62.9	28.59	15.8743	0.4495
MFWDSDJ11184D085	63.03	28.65	15.9004	0.4502
MFWDSDJ11184D086	62.41	28.37	15.7703	0.4466
MFWDSDJ11184D087	62.53	28.42	15.7963	0.4473
MFWDSDJ11184D088	62.65	28.48	15.8223	0.448
MFWDSDJ11184D089	62.78	28.54	15.8483	0.4488
MFWDSDJ11184D090	62.9	28.59	15.8743	0.4495
MFWDSDJ11184D091	63.03	28.65	15.9004	0.4502
MFWDSDJ11184D092	63.15	28.71	15.9264	0.451
MFWDSDJ11184D093	63.28	28.76	15.9524	0.4517
MFWDSDJ11184D094	63.4	28.82	15.9784	0.4525
MFWDSDJ11184D095	63.53	28.88	16.0045	0.4532
MFWDSDJ11184S084	63.65	28.93	16.0305	0.4539
MFWDSDJ11184S085	63.77	28.99	16.0565	0.4547
MFWDSDJ11184S086	62.41	28.37	15.7703	0.4466
MFWDSDJ11184S087	62.53	28.42	15.7963	0.4473
MFWDSDJ11184S088	62.65	28.48	15.8223	0.448
MFWDSDJ11184S089	62.78	28.54	15.8483	0.4488
MFWDSDJ11184S090	62.9	28.59	15.8743	0.4495
MFWDSDJ11184S091	63.03	28.65	15.9004	0.4502
MFWDSDJ11184S092	63.15	28.71	15.9264	0.451
MFWDSDJ11184S093	63.28	28.76	15.9524	0.4517
MFWDSDJ11184S094	63.4	28.82	15.9784	0.4525
MFWDSDJ11184S095	63.53	28.88	16.0045	0.4532
MFWDSDJ11278D078	63.65	28.93	16.0305	0.4539
MFWDSDJ11278D079	63.77	28.99	16.0565	0.4547
MFWDSDJ11278D080	61.86	28.12	15.7182	0.4451
MFWDSDJ11278D081	61.99	28.18	15.7442	0.4458

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11278D082	62.11	28.23	15.7703	0.4466
MFWDSDJ11278D083	62.24	28.29	15.7963	0.4473
MFWDSDJ11278D084	62.36	28.35	15.8223	0.448
MFWDSDJ11278D085	62.48	28.4	15.8483	0.4488
MFWDSDJ11278D086	62.61	28.46	15.8743	0.4495
MFWDSDJ11278D087	62.73	28.52	15.9004	0.4502
MFWDSDJ11278D088	62.86	28.57	15.9264	0.451
MFWDSDJ11278D089	62.98	28.63	15.9524	0.4517
MFWDSDJ11278S078	63.11	28.69	15.9784	0.4525
MFWDSDJ11278S079	63.23	28.74	16.0045	0.4532
MFWDSDJ11278S080	61.86	28.12	15.7182	0.4451
MFWDSDJ11278S081	61.99	28.18	15.7442	0.4458
MFWDSDJ11278S082	62.11	28.23	15.7703	0.4466
MFWDSDJ11278S083	62.24	28.29	15.7963	0.4473
MFWDSDJ11278S084	62.36	28.35	15.8223	0.448
MFWDSDJ11278S085	62.48	28.4	15.8483	0.4488
MFWDSDJ11278S086	62.61	28.46	15.8743	0.4495
MFWDSDJ11278S087	62.73	28.52	15.9004	0.4502
MFWDSDJ11278S088	62.86	28.57	15.9264	0.451
MFWDSDJ11278S089	62.98	28.63	15.9524	0.4517
MFWDSDJ11284D084	63.11	28.69	15.9784	0.4525
MFWDSDJ11284D085	63.23	28.74	16.0045	0.4532
MFWDSDJ11284D086	62.61	28.46	15.8743	0.4495
MFWDSDJ11284D087	62.73	28.52	15.9004	0.4502
MFWDSDJ11284D088	62.86	28.57	15.9264	0.451
MFWDSDJ11284D089	62.98	28.63	15.9524	0.4517
MFWDSDJ11284D090	63.11	28.69	15.9784	0.4525
MFWDSDJ11284D091	63.23	28.74	16.0045	0.4532
MFWDSDJ11284D092	63.36	28.8	16.0305	0.4539
MFWDSDJ11284D093	63.48	28.85	16.0565	0.4547
MFWDSDJ11284D094	63.6	28.91	16.0825	0.4554
MFWDSDJ11284D095	63.73	28.97	16.1086	0.4561
MFWDSDJ11284S084	63.85	29.02	16.1346	0.4569
MFWDSDJ11284S085	63.98	29.08	16.1606	0.4576
MFWDSDJ11284S086	62.61	28.46	15.8743	0.4495
MFWDSDJ11284S087	62.73	28.52	15.9004	0.4502
MFWDSDJ11284S088	62.86	28.57	15.9264	0.451
MFWDSDJ11284S089	62.98	28.63	15.9524	0.4517
MFWDSDJ11284S090	63.11	28.69	15.9784	0.4525
MFWDSDJ11284S091	63.23	28.74	16.0045	0.4532
MFWDSDJ11284S092	63.36	28.8	16.0305	0.4539
MFWDSDJ11284S093	63.48	28.85	16.0565	0.4547
MFWDSDJ11284S094	63.6	28.91	16.0825	0.4554
MFWDSDJ11284S095	63.73	28.97	16.1086	0.4561
MFWDSDJ11378D078	63.85	29.02	16.1346	0.4569
MFWDSDJ11378D079	63.98	29.08	16.1606	0.4576
MFWDSDJ11378D080	62.07	28.21	15.8223	0.448
MFWDSDJ11378D081	62.19	28.27	15.8483	0.4488
MFWDSDJ11378D082	62.31	28.32	15.8743	0.4495
MFWDSDJ11378D083	62.44	28.38	15.9004	0.4502
MFWDSDJ11378D084	62.56	28.44	15.9264	0.451
MFWDSDJ11378D085	62.69	28.49	15.9524	0.4517
MFWDSDJ11378D086	62.81	28.55	15.9784	0.4525
MFWDSDJ11378D087	62.94	28.61	16.0045	0.4532
MFWDSDJ11378D088	63.06	28.66	16.0305	0.4539
MFWDSDJ11378D089	63.19	28.72	16.0565	0.4547
MFWDSDJ11378S078	63.31	28.78	16.0825	0.4554
MFWDSDJ11378S079	63.43	28.83	16.1086	0.4561
MFWDSDJ11378S080	62.27	28.3	15.9264	0.451
MFWDSDJ11378S081	62.39	28.36	15.9524	0.4517
MFWDSDJ11378S082	62.52	28.42	15.9784	0.4525
MFWDSDJ11378S083	62.64	28.47	16.0045	0.4532
MFWDSDJ11378S084	62.77	28.53	16.0305	0.4539
MFWDSDJ11378S085	62.89	28.59	16.0565	0.4547
MFWDSDJ11378S086	63.02	28.64	16.0825	0.4554
MFWDSDJ11378S087	63.14	28.7	16.1086	0.4561
MFWDSDJ11378S088	63.26	28.76	16.1346	0.4569
MFWDSDJ11378S089	63.39	28.81	16.1606	0.4576
MFWDSDJ11478D078	64.06	29.12	16.2387	0.4598
MFWDSDJ11478D079	64.18	29.17	16.2647	0.4606
MFWDSDJ11478D080	62.27	28.3	15.9264	0.451
MFWDSDJ11478D081	62.39	28.36	15.9524	0.4517
MFWDSDJ11478D082	62.52	28.42	15.9784	0.4525
MFWDSDJ11478D083	62.64	28.47	16.0045	0.4532
MFWDSDJ11478D084	62.77	28.53	16.0305	0.4539
MFWDSDJ11478D085	62.89	28.59	16.0565	0.4547
MFWDSDJ11478D086	63.02	28.64	16.0825	0.4554
MFWDSDJ11478D087	63.14	28.7	16.1086	0.4561
MFWDSDJ11478D088	63.26	28.76	16.1346	0.4569
MFWDSDJ11478D089	63.39	28.81	16.1606	0.4576
MFWDSDJ11478S078	63.51	28.87	16.1866	0.4584
MFWDSDJ11478S079	63.64	28.93	16.2127	0.4591
MFWDSDJ11478S080	62.27	28.3	15.9264	0.451
MFWDSDJ11478S081	62.39	28.36	15.9524	0.4517
MFWDSDJ11478S082	62.52	28.42	15.9784	0.4525
MFWDSDJ11478S083	62.64	28.47	16.0045	0.4532
MFWDSDJ11478S084	62.77	28.53	16.0305	0.4539
MFWDSDJ11478S085	62.89	28.59	16.0565	0.4547
MFWDSDJ11478S086	63.02	28.64	16.0825	0.4554
MFWDSDJ11478S087	63.14	28.7	16.1086	0.4561
MFWDSDJ11478S088	63.26	28.76	16.1346	0.4569
MFWDSDJ11478S089	63.39	28.81	16.1606	0.4576

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11378S080	62.07	28.21	15.8223	0.448
MFWDSDJ11378S081	62.19	28.27	15.8483	0.4488
MFWDSDJ11378S082	62.31	28.32	15.8743	0.4495
MFWDSDJ11378S083	62.44	28.38	15.9004	0.4502
MFWDSDJ11378S084	62.56	28.44	15.9264	0.451
MFWDSDJ11378S085	62.69	28.49	15.9524	0.4517
MFWDSDJ11378S086	62.81	28.55	15.9784	0.4525
MFWDSDJ11378S087	62.94	28.61	16.0045	0.4532
MFWDSDJ11378S088	63.06	28.66	16.0305	0.4539
MFWDSDJ11378S089	63.19	28.72	16.0565	0.4547
MFWDSDJ11384D084	63.31	28.78	16.0825	0.4554
MFWDSDJ11384D085	63.43	28.83	16.1086	0.4561
MFWDSDJ11384D086	62.81	28.55	15.9784	0.4525
MFWDSDJ11384D087	62.94	28.61	16.0045	0.4532
MFWDSDJ11384D088	63.06	28.66	16.0305	0.4539
MFWDSDJ11384D089	63.19	28.72	16.0565	0.4547
MFWDSDJ11384D090	63.31	28.78	16.0825	0.4554
MFWDSDJ11384D091	63.43	28.83	16.1086	0.4561
MFWDSDJ11384D092	63.56	28.89	16.1346	0.4569
MFWDSDJ11384D093	63.68	28.95	16.1606	0.4576
MFWDSDJ11384D094	63.81	29	16.1866	0.4584
MFWDSDJ11384D095	63.93	29.06	16.2127	0.4591
MFWDSDJ11384S084	64.06	29.12	16.2387	0.4598
MFWDSDJ11384S085	64.18	29.17	16.2647	0.4606
MFWDSDJ11384S086	62.81	28.55	15.9784	0.4525
MFWDSDJ11384S087	62.94	28.61	16.0045	0.4532
MFWDSDJ11384S088	63.06	28.66	16.0305	0.4539
MFWDSDJ11384S089	63.19	28.72	16.0565	0.4547
MFWDSDJ11384S090	63.31	28.78	16.0825	0.4554
MFWDSDJ11384S091	63.43	28.83	16.1086	0.4561
MFWDSDJ11384S092	63.56	28.89	16.1346	0.4569
MFWDSDJ11384S093	63.68	28.95	16.1606	0.4576
MFWDSDJ11384S094	63.81	29	16.1866	0.4584
MFWDSDJ11384S095	63.93	29.06	16.2127	0.4591
MFWDSDJ11478D078	64.06	29.12	16.2387	0.4598
MFWDSDJ11478D079	64.18	29.17	16.2647	0.4606
MFWDSDJ11478D080	62.27	28.3	15.9264	0.451
MFWDSDJ11478D081	62.39	28.36	15.9524	0.4517
MFWDSDJ11478D082	62.52	28.42	15.9784	0.4525
MFWDSDJ11478D083	62.64	28.47	16.0045	0.4532
MFWDSDJ11478D084	62.77	28.53	16.0305	0.4539
MFWDSDJ11478D085	62.89	28.59	16.0565	0.4547
MFWDSDJ11478D086	63.02	28.64	16.0825	0.4554
MFWDSDJ11478D087	63.14	28.7	16.1086	0.4561
MFWDSDJ11478D088	63.26	28.76	16.1346	0.4569
MFWDSDJ11478D089	63.39	28.81	16.1606	0.4576
MFWDSDJ11478S078	63.51	28.87	16.1866	0.4584
MFWDSDJ11478S079	63.64	28.93	16.2127	0.4591
MFWDSDJ11478S080	62.27	28.3	15.9264	0.451
MFWDSDJ11478S081	62.39	28.36	15.9524	0.4517
MFWDSDJ11478S082	62.52	28.42	15.9784	0.4525
MFWDSDJ11478S083	62.64	28.47	16.0045	0.4532
MFWDSDJ11478S084	62.77	28.53	16.0305	0.4539
MFWDSDJ11478S085	62.89	28.59	16.0565	0.4547
MFWDSDJ11478S086	63.02	28.64	16.0825	0.4554
MFWDSDJ11478S087	63.14	28.7	16.1086	0.4561
MFWDSDJ11478S088	63.26	28.76	16.1346	0.4569
MFWDSDJ11478S089	63.39	28.81	16.1606	0.4576

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11484D084	63.51	28.87	16.1866	0.4584
MFWDSDJ11484D085	63.64	28.93	16.2127	0.4591
MFWDSDJ11484D086	63.02	28.64	16.0825	0.4554
MFWDSDJ11484D087	63.14	28.7	16.1086	0.4561
MFWDSDJ11484D088	63.26	28.76	16.1346	0.4569
MFWDSDJ11484D089	63.39	28.81	16.1606	0.4576
MFWDSDJ11484D090	63.51	28.87	16.1866	0.4584
MFWDSDJ11484D091	63.64	28.93	16.2127	0.4591
MFWDSDJ11484D092	63.76	28.98	16.2387	0.4598
MFWDSDJ11484D093	63.89	29.04	16.2647	0.4606
MFWDSDJ11484D094	64.01	29.1	16.2907	0.4613
MFWDSDJ11484D095	64.14	29.15	16.3167	0.462
MFWDSDJ11484S084	64.26	29.21	16.3428	0.4628
MFWDSDJ11484S085	64.39	29.27	16.3688	0.4635
MFWDSDJ11484S086	63.02	28.64	16.0825	0.4554
MFWDSDJ11484S087	63.14	28.7	16.1086	0.4561
MFWDSDJ11484S088	63.26	28.76	16.1346	0.4569
MFWDSDJ11484S089	63.39	28.81	16.1606	0.4576
MFWDSDJ11484S090	63.51	28.87	16.1866	0.4584
MFWDSDJ11484S091	63.64	28.93	16.2127	0.4591
MFWDSDJ11484S092	63.76	28.98	16.2387	0.4598
MFWDSDJ11484S093	63.89	29.04	16.2647	0.4606
MFWDSDJ11484S094	64.01	29.1	16.2907	0.4613
MFWDSDJ11484S095	64.14	29.15	16.3167	0.462
MFWDSDJ11578D078	64.26	29.21	16.3428	0.4628
MFWDSDJ11578D079	64.39	29.27	16.3688	0.4635
MFWDSDJ11578D080	62.47	28.4	16.0305	0.4539
MFWDSDJ11578D081	62.6	28.45	16.0565	0.4547
MFWDSDJ11578D082	62.72	28.51	16.0825	0.4554
MFWDSDJ11578D083	62.85	28.57	16.1086	0.4561
MFWDSDJ11578D084	62.97	28.62	16.1346	0.4569
MFWDSDJ11578D085	63.09	28.68	16.1606	0.4576
MFWDSDJ11578D086	63.22	28.74	16.1866	0.4584
MFWDSDJ11578D087	63.34	28.79	16.2127	0.4591
MFWDSDJ11578D088	63.47	28.85	16.2387	0.4598
MFWDSDJ11578D089	63.59	28.91	16.2647	0.4606
MFWDSDJ11578S078	63.72	28.96	16.2907	0.4613
MFWDSDJ11578S079	63.84	29.02	16.3167	0.462
MFWDSDJ11578S080	62.47	28.4	16.0305	0.4539
MFWDSDJ11578S081	62.6	28.45	16.0565	0.4547
MFWDSDJ11578S082	62.72	28.51	16.0825	0.4554
MFWDSDJ11578S083	62.85	28.57	16.1086	0.4561
MFWDSDJ11578S084	62.97	28.62	16.1346	0.4569
MFWDSDJ11578S085	63.09	28.68	16.1606	0.4576
MFWDSDJ11578S086	63.22	28.74	16.1866	0.4584
MFWDSDJ11578S087	63.34	28.79	16.2127	0.4591
MFWDSDJ11578S088	63.47	28.85	16.2387	0.4598
MFWDSDJ11578S089	63.59	28.91	16.2647	0.4606
MFWDSDJ11584D084	63.72	28.96	16.2907	0.4613
MFWDSDJ11584D085	63.84	29.02	16.3167	0.462
MFWDSDJ11584D086	63.22	28.74	16.1866	0.4584
MFWDSDJ11584D087	63.34	28.79	16.2127	0.4591
MFWDSDJ11584D088	63.47	28.85	16.2387	0.4598
MFWDSDJ11584D089	63.59	28.91	16.2647	0.4606
MFWDSDJ11584D090	63.72	28.96	16.2907	0.4613
MFWDSDJ11584D091	63.84	29.02	16.3167	0.462
MFWDSDJ11584D092	63.97	29.08	16.3428	0.4628
MFWDSDJ11584D093	64.09	29.13	16.3688	0.4635

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11584D094	64.22	29.19	16.3948	0.4642
MFWDSDJ11584D095	64.34	29.25	16.4208	0.465
MFWDSDJ11584S084	64.46	29.3	16.4469	0.4657
MFWDSDJ11584S085	64.59	29.36	16.4729	0.4665
MFWDSDJ11584S086	63.22	28.74	16.1866	0.4584
MFWDSDJ11584S087	63.34	28.79	16.2127	0.4591
MFWDSDJ11584S088	63.47	28.85	16.2387	0.4598
MFWDSDJ11584S089	63.59	28.91	16.2647	0.4606
MFWDSDJ11584S090	63.72	28.96	16.2907	0.4613
MFWDSDJ11584S091	63.84	29.02	16.3167	0.462
MFWDSDJ11584S092	63.97	29.08	16.3428	0.4628
MFWDSDJ11584S093	64.09	29.13	16.3688	0.4635
MFWDSDJ11584S094	64.22	29.19	16.3948	0.4642
MFWDSDJ11584S095	64.34	29.25	16.4208	0.465
MFWDSDJ11678D078	64.46	29.3	16.4469	0.4657
MFWDSDJ11678D079	64.59	29.36	16.4729	0.4665
MFWDSDJ11678D080	62.68	28.49	16.1346	0.4569
MFWDSDJ11678D081	62.8	28.55	16.1606	0.4576
MFWDSDJ11678D082	62.92	28.6	16.1866	0.4584
MFWDSDJ11678D083	63.05	28.66	16.2127	0.4591
MFWDSDJ11678D084	63.17	28.72	16.2387	0.4598
MFWDSDJ11678D085	63.3	28.77	16.2647	0.4606
MFWDSDJ11678D086	63.42	28.83	16.2907	0.4613
MFWDSDJ11678D087	63.55	28.89	16.3167	0.462
MFWDSDJ11678D088	63.67	28.94	16.3428	0.4628
MFWDSDJ11678D089	63.8	29	16.3688	0.4635
MFWDSDJ11678S078	63.92	29.05	16.3948	0.4642
MFWDSDJ11678S079	64.04	29.11	16.4208	0.465
MFWDSDJ11678S080	62.68	28.49	16.1346	0.4569
MFWDSDJ11678S081	62.8	28.55	16.1606	0.4576
MFWDSDJ11678S082	62.92	28.6	16.1866	0.4584
MFWDSDJ11678S083	63.05	28.66	16.2127	0.4591
MFWDSDJ11678S084	63.17	28.72	16.2387	0.4598
MFWDSDJ11678S085	63.3	28.77	16.2647	0.4606
MFWDSDJ11678S086	63.42	28.83	16.2907	0.4613
MFWDSDJ11678S087	63.55	28.89	16.3167	0.462
MFWDSDJ11678S088	63.67	28.94	16.3428	0.4628
MFWDSDJ11678S089	63.8	29	16.3688	0.4635
MFWDSDJ11684D084	63.92	29.05	16.3948	0.4642
MFWDSDJ11684D085	64.04	29.11	16.4208	0.465
MFWDSDJ11684D086	63.42	28.83	16.2907	0.4613
MFWDSDJ11684D087	63.55	28.89	16.3167	0.462
MFWDSDJ11684D088	63.67	28.94	16.3428	0.4628
MFWDSDJ11684D089	63.8	29	16.3688	0.4635
MFWDSDJ11684D090	63.92	29.05	16.3948	0.4642
MFWDSDJ11684D091	64.04	29.11	16.4208	0.465
MFWDSDJ11684D092	64.17	29.17	16.4469	0.4657
MFWDSDJ11684D093	64.29	29.22	16.4729	0.4665
MFWDSDJ11684D094	64.42	29.28	16.4989	0.4672
MFWDSDJ11684D095	64.54	29.34	16.5249	0.4679
MFWDSDJ11684S084	64.67	29.39	16.551	0.4687
MFWDSDJ11684S085	64.79	29.45	16.577	0.4694
MFWDSDJ11684S086	63.42	28.83	16.2907	0.4613
MFWDSDJ11684S087	63.55	28.89	16.3167	0.462
MFWDSDJ11684S088	63.67	28.94	16.3428	0.4628
MFWDSDJ11684S089	63.8	29	16.3688	0.4635
MFWDSDJ11684S090	63.92	29.05	16.3948	0.4642
MFWDSDJ11684S091	64.04	29.11	16.4208	0.465

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11684S092	64.17	29.17	16.4469	0.4657
MFWDSDJ11684S093	64.29	29.22	16.4729	0.4665
MFWDSDJ11684S094	64.42	29.28	16.4989	0.4672
MFWDSDJ11684S095	64.54	29.34	16.5249	0.4679
MFWDSDJ11778D078	64.67	29.39	16.551	0.4687
MFWDSDJ11778D079	64.79	29.45	16.577	0.4694
MFWDSDJ11778D080	62.88	28.58	16.2387	0.4598
MFWDSDJ11778D081	63	28.64	16.2647	0.4606
MFWDSDJ11778D082	63.13	28.69	16.2907	0.4613
MFWDSDJ11778D083	63.25	28.75	16.3167	0.462
MFWDSDJ11778D084	63.38	28.81	16.3428	0.4628
MFWDSDJ11778D085	63.5	28.86	16.3688	0.4635
MFWDSDJ11778D086	63.63	28.92	16.3948	0.4642
MFWDSDJ11778D087	63.75	28.98	16.4208	0.465
MFWDSDJ11778D088	63.87	29.03	16.4469	0.4657
MFWDSDJ11778D089	64	29.09	16.4729	0.4665
MFWDSDJ11778S078	64.12	29.15	16.4989	0.4672
MFWDSDJ11778S079	64.25	29.2	16.5249	0.4679
MFWDSDJ11778S080	62.88	28.58	16.2387	0.4598
MFWDSDJ11778S081	63	28.64	16.2647	0.4606
MFWDSDJ11778S082	63.13	28.69	16.2907	0.4613
MFWDSDJ11778S083	63.25	28.75	16.3167	0.462
MFWDSDJ11778S084	63.38	28.81	16.3428	0.4628
MFWDSDJ11778S085	63.5	28.86	16.3688	0.4635
MFWDSDJ11778S086	63.63	28.92	16.3948	0.4642
MFWDSDJ11778S087	63.75	28.98	16.4208	0.465
MFWDSDJ11778S088	63.87	29.03	16.4469	0.4657
MFWDSDJ11778S089	64	29.09	16.4729	0.4665
MFWDSDJ11784D084	64.12	29.15	16.4989	0.4672
MFWDSDJ11784D085	64.25	29.2	16.5249	0.4679
MFWDSDJ11784D086	63.63	28.92	16.3948	0.4642
MFWDSDJ11784D087	63.75	28.98	16.4208	0.465
MFWDSDJ11784D088	63.87	29.03	16.4469	0.4657
MFWDSDJ11784D089	64	29.09	16.4729	0.4665
MFWDSDJ11784D090	64.12	29.15	16.4989	0.4672
MFWDSDJ11784D091	64.25	29.2	16.5249	0.4679
MFWDSDJ11784D092	64.37	29.26	16.551	0.4687
MFWDSDJ11784D093	64.5	29.32	16.577	0.4694
MFWDSDJ11784D094	64.62	29.37	16.603	0.4701
MFWDSDJ11784D095	64.75	29.43	16.629	0.4709
MFWDSDJ11784S084	64.87	29.49	16.6551	0.4716
MFWDSDJ11784S085	65	29.54	16.6811	0.4724
MFWDSDJ11784S086	63.63	28.92	16.3948	0.4642
MFWDSDJ11784S087	63.75	28.98	16.4208	0.465
MFWDSDJ11784S088	63.87	29.03	16.4469	0.4657
MFWDSDJ11784S089	64	29.09	16.4729	0.4665
MFWDSDJ11784S090	64.12	29.15	16.4989	0.4672
MFWDSDJ11784S091	64.25	29.2	16.5249	0.4679
MFWDSDJ11784S092	64.37	29.26	16.551	0.4687
MFWDSDJ11784S093	64.5	29.32	16.577	0.4694
MFWDSDJ11784S094	64.62	29.37	16.603	0.4701
MFWDSDJ11784S095	64.75	29.43	16.629	0.4709
MFWDSDJ11878D078	64.87	29.49	16.6551	0.4716
MFWDSDJ11878D079	65	29.54	16.6811	0.4724
MFWDSDJ11878D080	63.08	28.67	16.3428	0.4628
MFWDSDJ11878D081	63.21	28.73	16.3688	0.4635
MFWDSDJ11878D082	63.33	28.79	16.3948	0.4642
MFWDSDJ11878D083	63.46	28.84	16.4208	0.465

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11878D084	63.58	28.9	16.4469	0.4657
MFWDSDJ11878D085	63.7	28.96	16.4729	0.4665
MFWDSDJ11878D086	63.83	29.01	16.4989	0.4672
MFWDSDJ11878D087	63.95	29.07	16.5249	0.4679
MFWDSDJ11878D088	64.08	29.13	16.551	0.4687
MFWDSDJ11878D089	64.2	29.18	16.577	0.4694
MFWDSDJ11878S078	64.33	29.24	16.603	0.4701
MFWDSDJ11878S079	64.45	29.3	16.629	0.4709
MFWDSDJ11878S080	63.08	28.67	16.3428	0.4628
MFWDSDJ11878S081	63.21	28.73	16.3688	0.4635
MFWDSDJ11878S082	63.33	28.79	16.3948	0.4642
MFWDSDJ11878S083	63.46	28.84	16.4208	0.465
MFWDSDJ11878S084	63.58	28.9	16.4469	0.4657
MFWDSDJ11878S085	63.7	28.96	16.4729	0.4665
MFWDSDJ11878S086	63.83	29.01	16.4989	0.4672
MFWDSDJ11878S087	63.95	29.07	16.5249	0.4679
MFWDSDJ11878S088	64.08	29.13	16.551	0.4687
MFWDSDJ11878S089	64.2	29.18	16.577	0.4694
MFWDSDJ11884D084	64.33	29.24	16.603	0.4701
MFWDSDJ11884D085	64.45	29.3	16.629	0.4709
MFWDSDJ11884D086	63.83	29.01	16.4989	0.4672
MFWDSDJ11884D087	63.95	29.07	16.5249	0.4679
MFWDSDJ11884D088	64.08	29.13	16.551	0.4687
MFWDSDJ11884D089	64.2	29.18	16.577	0.4694
MFWDSDJ11884D090	64.33	29.24	16.603	0.4701
MFWDSDJ11884D091	64.45	29.3	16.629	0.4709
MFWDSDJ11884D092	64.58	29.35	16.6551	0.4716
MFWDSDJ11884D093	64.7	29.41	16.6811	0.4724
MFWDSDJ11884D094	64.83	29.47	16.7071	0.4731
MFWDSDJ11884D095	64.95	29.52	16.7331	0.4738
MFWDSDJ11884S084	65.07	29.58	16.7591	0.4746
MFWDSDJ11884S085	65.2	29.64	16.7852	0.4753
MFWDSDJ11884S086	63.83	29.01	16.4989	0.4672
MFWDSDJ11884S087	63.95	29.07	16.5249	0.4679
MFWDSDJ11884S088	64.08	29.13	16.551	0.4687
MFWDSDJ11884S089	64.2	29.18	16.577	0.4694
MFWDSDJ11884S090	64.33	29.24	16.603	0.4701
MFWDSDJ11884S091	64.45	29.3	16.629	0.4709
MFWDSDJ11884S092	64.58	29.35	16.6551	0.4716
MFWDSDJ11884S093	64.7	29.41	16.6811	0.4724
MFWDSDJ11884S094	64.83	29.47	16.7071	0.4731
MFWDSDJ11884S095	64.95	29.52	16.7331	0.4738
MFWDSDJ11978D078	65.07	29.58	16.7591	0.4746
MFWDSDJ11978D079	65.2	29.64	16.7852	0.4753
MFWDSDJ11978D080	63.29	28.77	16.4469	0.4657
MFWDSDJ11978D081	63.41	28.82	16.4729	0.4665
MFWDSDJ11978D082	63.53	28.88	16.4989	0.4672
MFWDSDJ11978D083	63.66	28.94	16.5249	0.4679
MFWDSDJ11978D084	63.78	28.99	16.551	0.4687
MFWDSDJ11978D085	63.91	29.05	16.577	0.4694
MFWDSDJ11978D086	64.03	29.11	16.603	0.4701
MFWDSDJ11978D087	64.16	29.16	16.629	0.4709
MFWDSDJ11978D088	64.28	29.22	16.6551	0.4716
MFWDSDJ11978D089	64.41	29.28	16.6811	0.4724
MFWDSDJ11978S078	64.53	29.33	16.7071	0.4731
MFWDSDJ11978S079	64.66	29.39	16.7331	0.4738
MFWDSDJ11978S080	63.29	28.77	16.4469	0.4657
MFWDSDJ11978S081	63.41	28.82	16.4729	0.4665

weights & volumes

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ11978S082	63.53	28.88	16.4989	0.4672
MFWDSDJ11978S083	63.66	28.94	16.5249	0.4679
MFWDSDJ11978S084	63.78	28.99	16.551	0.4687
MFWDSDJ11978S085	63.91	29.05	16.577	0.4694
MFWDSDJ11978S086	64.03	29.11	16.603	0.4701
MFWDSDJ11978S087	64.16	29.16	16.629	0.4709
MFWDSDJ11978S088	64.28	29.22	16.6551	0.4716
MFWDSDJ11978S089	64.41	29.28	16.6811	0.4724
MFWDSDJ11984D084	64.53	29.33	16.7071	0.4731
MFWDSDJ11984D085	64.66	29.39	16.7331	0.4738
MFWDSDJ11984D086	64.03	29.11	16.603	0.4701
MFWDSDJ11984D087	64.16	29.16	16.629	0.4709
MFWDSDJ11984D088	64.28	29.22	16.6551	0.4716
MFWDSDJ11984D089	64.41	29.28	16.6811	0.4724
MFWDSDJ11984D090	64.53	29.33	16.7071	0.4731
MFWDSDJ11984D091	64.66	29.39	16.7331	0.4738
MFWDSDJ11984D092	64.78	29.45	16.7591	0.4746
MFWDSDJ11984D093	64.9	29.5	16.7852	0.4753
MFWDSDJ11984D094	65.03	29.56	16.8112	0.476
MFWDSDJ11984D095	65.15	29.62	16.8372	0.4768
MFWDSDJ11984S084	65.28	29.67	16.8632	0.4775
MFWDSDJ11984S085	65.4	29.73	16.8893	0.4783
MFWDSDJ11984S086	64.03	29.11	16.603	0.4701
MFWDSDJ11984S087	64.16	29.16	16.629	0.4709
MFWDSDJ11984S088	64.28	29.22	16.6551	0.4716
MFWDSDJ11984S089	64.41	29.28	16.6811	0.4724
MFWDSDJ11984S090	64.53	29.33	16.7071	0.4731
MFWDSDJ11984S091	64.66	29.39	16.7331	0.4738
MFWDSDJ11984S092	64.78	29.45	16.7591	0.4746
MFWDSDJ11984S093	64.9	29.5	16.7852	0.4753
MFWDSDJ11984S094	65.03	29.56	16.8112	0.476
MFWDSDJ11984S095	65.15	29.62	16.8372	0.4768
MFWDSDJ12078D078	65.28	29.67	16.8632	0.4775
MFWDSDJ12078D079	65.4	29.73	16.8893	0.4783
MFWDSDJ12078D080	63.49	28.86	16.551	0.4687
MFWDSDJ12078D081	63.61	28.92	16.577	0.4694
MFWDSDJ12078D082	63.74	28.97	16.603	0.4701
MFWDSDJ12078D083	63.86	29.03	16.629	0.4709
MFWDSDJ12078D084	63.99	29.09	16.6551	0.4716
MFWDSDJ12078D085	64.11	29.14	16.6811	0.4724
MFWDSDJ12078D086	64.24	29.2	16.7071	0.4731
MFWDSDJ12078D087	64.36	29.25	16.7331	0.4738
MFWDSDJ12078D088	64.49	29.31	16.7591	0.4746
MFWDSDJ12078D089	64.61	29.37	16.7852	0.4753
MFWDSDJ12078S078	64.73	29.42	16.8112	0.476
MFWDSDJ12078S079	64.86	29.48	16.8372	0.4768
MFWDSDJ12078S080	63.49	28.86	16.551	0.4687
MFWDSDJ12078S081	63.61	28.92	16.577	0.4694
MFWDSDJ12078S082	63.74	28.97	16.603	0.4701
MFWDSDJ12078S083	63.86	29.03	16.629	0.4709
MFWDSDJ12078S084	63.99	29.09	16.6551	0.4716
MFWDSDJ12078S085	64.11	29.14	16.6811	0.4724
MFWDSDJ12078S086	64.24	29.2	16.7071	0.4731
MFWDSDJ12078S087	64.36	29.25	16.7331	0.4738
MFWDSDJ12078S088	64.49	29.31	16.7591	0.4746
MFWDSDJ12078S089	64.61	29.37	16.7852	0.4753
MFWDSDJ12084D084	64.73	29.42	16.8112	0.476
MFWDSDJ12084D085	64.86	29.48	16.8372	0.4768

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSDJ12084D086	64.24	29.2	16.7071	0.4731
MFWDSDJ12084D087	64.36	29.25	16.7331	0.4738
MFWDSDJ12084D088	64.49	29.31	16.7591	0.4746
MFWDSDJ12084D089	64.61	29.37	16.7852	0.4753
MFWDSDJ12084D090	64.73	29.42	16.8112	0.476
MFWDSDJ12084D091	64.86	29.48	16.8372	0.4768
MFWDSDJ12084D092	64.98	29.54	16.8632	0.4775
MFWDSDJ12084D093	65.11	29.59	16.8893	0.4783
MFWDSDJ12084D094	65.23	29.65	16.9153	0.479
MFWDSDJ12084D095	65.36	29.71	16.9413	0.4797
MFWDSDJ12084S084	65.48	29.76	16.9673	0.4805
MFWDSDJ12084S085	65.61	29.82	16.9934	0.4812
MFWDSDJ12084S086	64.24	29.2	16.7071	0.4731
MFWDSDJ12084S087	64.36	29.25	16.7331	0.4738
MFWDSDJ12084S088	64.49	29.31	16.7591	0.4746
MFWDSDJ12084S089	64.61	29.37	16.7852	0.4753
MFWDSDJ12084S090	64.73	29.42	16.8112	0.476
MFWDSDJ12084S091	64.86	29.48	16.8372	0.4768
MFWDSDJ12084S092	64.98	29.54	16.8632	0.4775
MFWDSDJ12084S093	65.11	29.59	16.8893	0.4783
MFWDSDJ12084S094	65.23	29.65	16.9153	0.479
MFWDSDJ12084S095	65.36	29.71	16.9413	0.4797
Door Handle Ceiling Pull (MFWDSCP)				
MFWDSCPL084DFA	9.77	4.43	0.2497	0.0071
MFWDSCPL084DFB	17.83	8.09	0.2982	0.0084
MFWDSCPL084DFC	17.94	8.14	0.2982	0.0084
MFWDSCPL084SFA	4.88	2.21	0.1248	0.0035
MFWDSCPL084SFB	8.99	4.08	0.1491	0.0042
MFWDSCPL084SFC	9.05	4.11	0.1491	0.0042
MFWDSCPL085DFA	9.93	4.51	0.2563	0.0073
MFWDSCPL085DFB	17.99	8.18	0.3048	0.0086
MFWDSCPL085DFC	18.12	8.23	0.3048	0.0086
MFWDSCPL085SFA	4.97	2.26	0.1282	0.0036
MFWDSCPL085SFB	8.99	4.09	0.1524	0.0043
MFWDSCPL085SFC	9.06	4.12	0.1524	0.0043
MFWDSCPL086DFA	10.14	4.61	0.263	0.0074
MFWDSCPL086DFB	18.19	8.27	0.3115	0.0088
MFWDSCPL086DFC	18.33	8.33	0.3115	0.0088
MFWDSCPL086SFA	5.07	2.3	0.1315	0.0037
MFWDSCPL086SFB	9.1	4.13	0.1558	0.0044
MFWDSCPL086SFC	9.16	4.17	0.1558	0.0044
MFWDSCPL087DFA	10.35	4.7	0.2697	0.0076
MFWDSCPL087DFB	18.4	8.36	0.3182	0.009
MFWDSCPL087DFC	18.54	8.42	0.3182	0.009
MFWDSCPL087SFA	5.18	2.35	0.1348	0.0038
MFWDSCPL087SFB	9.2	4.18	0.1591	0.0045
MFWDSCPL087SFC	9.27	4.21	0.1591	0.0045
MFWDSCPL088DFA	10.56	4.8	0.2763	0.0078
MFWDSCPL088DFB	18.61	8.46	0.3248	0.0092
MFWDSCPL088DFC	18.74	8.52	0.3248	0.0092
MFWDSCPL088SFA	5.28	2.4	0.1382	0.0039
MFWDSCPL088SFB	9.31	4.23	0.1624	0.0046
MFWDSCPL088SFC	9.37	4.26	0.1624	0.0046
MFWDSCPL089DFA	10.77	4.89	0.283	0.008
MFWDSCPL089DFB	18.82	8.55	0.3315	0.0094
MFWDSCPL089DFC	18.95	8.61	0.3315	0.0094
MFWDSCPL089SFA	5.38	2.45	0.1415	0.004
MFWDSCPL089SFB	9.41	4.28	0.1658	0.0047

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSCPL089SFC	9.48	4.31	0.1658	0.0047
MFWDSCPL090DFA	10.98	4.99	0.2897	0.0082
MFWDSCPL090DFB	19.03	8.65	0.3382	0.0096
MFWDSCPL090DFC	19.16	8.71	0.3382	0.0096
MFWDSCPL090SFA	5.49	2.49	0.1448	0.0041
MFWDSCPL090SFB	9.51	4.32	0.1691	0.0048
MFWDSCPL090SFC	9.58	4.35	0.1691	0.0048
MFWDSCPL091DFA	11.19	5.08	0.2963	0.0084
MFWDSCPL091DFB	19.24	8.74	0.3448	0.0098
MFWDSCPL091DFC	19.37	8.8	0.3448	0.0098
MFWDSCPL091SFA	5.59	2.54	0.1482	0.0042
MFWDSCPL091SFB	9.62	4.37	0.1724	0.0049
MFWDSCPL091SFC	9.69	4.4	0.1724	0.0049
MFWDSCPL092DFA	11.4	5.18	0.303	0.0086
MFWDSCPL092DFB	19.45	8.84	0.3515	0.01
MFWDSCPL092DFC	19.58	8.9	0.3515	0.01
MFWDSCPL092SFA	5.7	2.59	0.1515	0.0043
MFWDSCPL092SFB	9.72	4.42	0.1758	0.005
MFWDSCPL092SFC	9.79	4.45	0.1758	0.005
MFWDSCPL093DFA	11.6	5.27	0.3097	0.0088
MFWDSCPL093DFB	19.66	8.93	0.3582	0.0101
MFWDSCPL093DFC	19.79	8.99	0.3582	0.0101
MFWDSCPL093SFA	5.8	2.64	0.1548	0.0044
MFWDSCPL093SFB	9.83	4.47	0.1791	0.0051
MFWDSCPL093SFC	9.89	4.5	0.1791	0.0051
MFWDSCPL094DFA	11.81	5.37	0.3163	0.009
MFWDSCPL094DFB	19.87	9.03	0.3648	0.0103
MFWDSCPL094DFC	20	9.09	0.3648	0.0103
MFWDSCPL094SFA	5.91	2.68	0.1582	0.0045
MFWDSCPL094SFB	9.93	4.51	0.1824	0.0052
MFWDSCPL094SFC	10	4.54	0.1824	0.0052
MFWDSCPL095DFA	12.02	5.46	0.323	0.0091
MFWDSCPL095DFB	20.07	9.12	0.3715	0.0105
MFWDSCPL095DFC	20.21	9.18	0.3715	0.0105
MFWDSCPL095SFA	6.01	2.73	0.1615	0.0046
MFWDSCPL095SFB	10.04	4.56	0.1857	0.0053
MFWDSCPL095SFC	10.1	4.59	0.1857	0.0053
MFWDSCPL096DFA	12.23	5.56	0.3297	0.0093
MFWDSCPL096DFB	20.28	9.22	0.3782	0.0107
MFWDSCPL096DFC	20.42	9.28	0.3782	0.0107
MFWDSCPL096SFA	6.12	2.78	0.1648	0.0047
MFWDSCPL096SFB	10.14	4.61	0.1891	0.0054
MFWDSCPL096SFC	10.21	4.64	0.1891	0.0054
MFWDSCPL097DFA	12.44	5.65	0.3363	0.0095
MFWDSCPL097DFB	20.49	9.31	0.3848	0.0109
MFWDSCPL097DFC	20.62	9.37	0.3848	0.0109
MFWDSCPL097SFA	6.22	2.83	0.1682	0.0048
MFWDSCPL097SFB	10.25	4.66	0.1924	0.0054
MFWDSCPL097SFC	10.31	4.69	0.1924	0.0054
MFWDSCPL098DFA	12.65	5.75	0.343	0.0097
MFWDSCPL098DFB	20.7	9.41	0.3915	0.0111
MFWDSCPL098DFC	20.83	9.47	0.3915	0.0111
MFWDSCPL098SFA	6.32	2.87	0.1715	0.0049
MFWDSCPL098SFB	10.35	4.7	0.1957	0.0055
MFWDSCPL098SFC	10.42	4.73	0.1957	0.0055
MFWDSCPL099DFA	12.86	5.84	0.3497	0.0099
MFWDSCPL099DFB	20.91	9.5	0.3982	0.0113
MFWDSCPL099DFC	21.04	9.56	0.3982	0.0113

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSCPL099SFA	6.43	2.92	0.1748	0.005
MFWDSCPL099SFB	10.46	4.75	0.1991	0.0056
MFWDSCPL099SFC	10.52	4.78	0.1991	0.0056
MFWDSCPL100DFA	13.07	5.94	0.3563	0.0101
MFWDSCPL100DFB	21.12	9.6	0.4048	0.0115
MFWDSCPL100DFC	21.25	9.66	0.4048	0.0115
MFWDSCPL100SFA	6.53	2.97	0.1782	0.005
MFWDSCPL100SFB	10.56	4.8	0.2024	0.0057
MFWDSCPL100SFC	10.63	4.83	0.2024	0.0057
MFWDSCPL101DFA	13.28	6.03	0.363	0.0103
MFWDSCPL101DFB	21.33	9.69	0.4115	0.0117
MFWDSCPL101DFC	21.46	9.75	0.4115	0.0117
MFWDSCPL101SFA	6.64	3.02	0.1815	0.0051
MFWDSCPL101SFB	10.66	4.85	0.2057	0.0058
MFWDSCPL101SFC	10.73	4.88	0.2057	0.0058
MFWDSCPL102DFA	13.49	6.13	0.3697	0.0105
MFWDSCPL102DFB	21.54	9.79	0.4182	0.0118
MFWDSCPL102DFC	21.67	9.85	0.4182	0.0118
MFWDSCPL102SFA	6.74	3.06	0.1848	0.0052
MFWDSCPL102SFB	10.77	4.89	0.2091	0.0059
MFWDSCPL102SFC	10.83	4.92	0.2091	0.0059
MFWDSCPL103DFA	13.69	6.22	0.3763	0.0107
MFWDSCPL103DFB	21.75	9.88	0.4248	0.012
MFWDSCPL103DFC	21.88	9.94	0.4248	0.012
MFWDSCPL103SFA	6.85	3.11	0.1882	0.0053
MFWDSCPL103SFB	10.87	4.94	0.2124	0.006
MFWDSCPL103SFC	10.94	4.97	0.2124	0.006
MFWDSCPL104DFA	13.9	6.32	0.383	0.0108
MFWDSCPL104DFB	21.96	9.98	0.4315	0.0122
MFWDSCPL104DFC	22.09	10.04	0.4315	0.0122
MFWDSCPL104SFA	6.95	3.16	0.1915	0.0054
MFWDSCPL104SFB	10.98	4.99	0.2157	0.0061
MFWDSCPL104SFC	11.04	5.02	0.2157	0.0061
MFWDSCPL105DFA	14.11	6.41	0.3897	0.011
MFWDSCPL105DFB	22.16	10.07	0.4382	0.0124
MFWDSCPL105DFC	22.3	10.13	0.4382	0.0124
MFWDSCPL105SFA	7.06	3.21	0.1948	0.0055
MFWDSCPL105SFB	11.08	5.04	0.2191	0.0062
MFWDSCPL105SFC	11.15	5.07	0.2191	0.0062
MFWDSCPL106DFA	14.32	6.51	0.3963	0.0112
MFWDSCPL106DFB	22.37	10.17	0.4448	0.0126
MFWDSCPL106DFC	22.51	10.23	0.4448	0.0126
MFWDSCPL106SFA	7.16	3.25	0.1982	0.0056
MFWDSCPL106SFB	11.19	5.08	0.2224	0.0063
MFWDSCPL106SFC	11.25	5.11	0.2224	0.0063
MFWDSCPL107DFA	14.53	6.6	0.403	0.0114
MFWDSCPL107DFB	22.58	10.26	0.4515	0.0128
MFWDSCPL107DFC	22.71	10.32	0.4515	0.0128
MFWDSCPL107SFA	7.27	3.3	0.2015	0.0057
MFWDSCPL107SFB	11.29	5.13	0.2257	0.0064
MFWDSCPL107SFC	11.36	5.16	0.2257	0.0064
MFWDSCPL108DFA	14.74	6.7	0.4097	0.0116
MFWDSCPL108DFB	22.79	10.36	0.4582	0.013
MFWDSCPL108DFC	22.92	10.42	0.4582	0.013
MFWDSCPL108SFA	7.37	3.35	0.2048	0.0058
MFWDSCPL108SFB	11.4	5.18	0.2291	0.0065
MFWDSCPL108SFC	11.46	5.21	0.2291	0.0065
MFWDSCPL109DFA	14.95	6.79	0.4163	0.0118

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSCPL109DFB	23	10.45	0.4648	0.0132
MFWDSCPL109DFC	23.13	10.51	0.4648	0.0132
MFWDSCPL109SFA	7.47	3.4	0.2082	0.0059
MFWDSCPL109SFB	11.5	5.23	0.2324	0.0066
MFWDSCPL109SFC	11.57	5.26	0.2324	0.0066
MFWDSCPL110DFA	15.16	6.89	0.423	0.012
MFWDSCPL110DFB	23.21	10.55	0.4715	0.0134
MFWDSCPL110DFC	23.34	10.61	0.4715	0.0134
MFWDSCPL110SFA	7.58	3.44	0.2115	0.006
MFWDSCPL110SFB	11.6	5.27	0.2357	0.0067
MFWDSCPL110SFC	11.67	5.3	0.2357	0.0067
MFWDSCPL111DFA	15.37	6.98	0.4297	0.0122
MFWDSCPL111DFB	23.42	10.64	0.4782	0.0135
MFWDSCPL111DFC	23.55	10.7	0.4782	0.0135
MFWDSCPL111SFA	7.68	3.49	0.2148	0.0061
MFWDSCPL111SFB	11.71	5.32	0.2391	0.0068
MFWDSCPL111SFC	11.78	5.35	0.2391	0.0068
MFWDSCPL112DFA	15.58	7.08	0.4363	0.0124
MFWDSCPL112DFB	23.63	10.74	0.4848	0.0137
MFWDSCPL112DFC	23.76	10.8	0.4848	0.0137
MFWDSCPL112SFA	7.79	3.54	0.2182	0.0062
MFWDSCPL112SFB	11.81	5.37	0.2424	0.0069
MFWDSCPL112SFC	11.88	5.4	0.2424	0.0069
MFWDSCPL113DFA	15.78	7.17	0.443	0.0125
MFWDSCPL113DFB	23.84	10.83	0.4915	0.0139
MFWDSCPL113DFC	23.97	10.89	0.4915	0.0139
MFWDSCPL113SFA	7.89	3.59	0.2215	0.0063
MFWDSCPL113SFB	11.92	5.42	0.2457	0.007
MFWDSCPL113SFC	11.98	5.45	0.2457	0.007
MFWDSCPL114DFA	15.99	7.27	0.4497	0.0127
MFWDSCPL114DFB	24.05	10.93	0.4982	0.0141
MFWDSCPL114DFC	24.18	10.99	0.4982	0.0141
MFWDSCPL114SFA	8	3.63	0.2248	0.0064
MFWDSCPL114SFB	12.02	5.46	0.2491	0.0071
MFWDSCPL114SFC	12.09	5.49	0.2491	0.0071
MFWDSCPL115DFA	16.2	7.36	0.4563	0.0129
MFWDSCPL115DFB	24.25	11.02	0.5048	0.0143
MFWDSCPL115DFC	24.39	11.08	0.5048	0.0143
MFWDSCPL115SFA	8.1	3.68	0.2282	0.0065
MFWDSCPL115SFB	12.13	5.51	0.2524	0.0071
MFWDSCPL115SFC	12.19	5.54	0.2524	0.0071
MFWDSCPL116DFA	16.41	7.46	0.463	0.0131
MFWDSCPL116DFB	24.46	11.12	0.5115	0.0145
MFWDSCPL116DFC	24.6	11.18	0.5115	0.0145
MFWDSCPL116SFA	8.21	3.73	0.2315	0.0066
MFWDSCPL116SFB	12.23	5.56	0.2557	0.0072
MFWDSCPL116SFC	12.3	5.59	0.2557	0.0072
MFWDSCPL117DFA	16.62	7.55	0.4697	0.0133
MFWDSCPL117DFB	24.67	11.21	0.5182	0.0147
MFWDSCPL117DFC	24.8	11.27	0.5182	0.0147
MFWDSCPL117SFA	8.31	3.78	0.2348	0.0066
MFWDSCPL117SFB	12.34	5.61	0.2591	0.0073
MFWDSCPL117SFC	12.4	5.64	0.2591	0.0073
MFWDSCPL118DFA	16.83	7.65	0.4763	0.0135
MFWDSCPL118DFB	24.88	11.31	0.5248	0.0149
MFWDSCPL118DFC	25.01	11.37	0.5248	0.0149
MFWDSCPL118SFA	8.41	3.82	0.2382	0.0067
MFWDSCPL118SFB	12.44	5.65	0.2624	0.0074

Doors (continued)

PRODUCT CODE

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSCPL118SFC	12.51	5.68	0.2624	0.0074
MFWDSCPL119DFA	17.04	7.74	0.483	0.0137
MFWDSCPL119DFB	25.09	11.4	0.5315	0.0151
MFWDSCPL119DFC	25.22	11.46	0.5315	0.0151
MFWDSCPL119SFA	8.52	3.87	0.2415	0.0068
MFWDSCPL119SFB	12.55	5.7	0.2657	0.0075
MFWDSCPL119SFC	12.61	5.73	0.2657	0.0075
MFWDSCPL120DFA	17.25	7.84	0.4711	0.0133
MFWDSCPL120DFB	25.3	11.5	0.5196	0.0147
MFWDSCPL120DFC	25.43	11.56	0.5196	0.0147
MFWDSCPL120SFA	8.62	3.92	0.2355	0.0067
MFWDSCPL120SFB	12.65	5.75	0.2598	0.0074
MFWDSCPL120SFC	12.72	5.78	0.2598	0.0074
MFWDSCPW084DFA	9.36	4.25	0.459	0.013
MFWDSCPW084DSA	9.39	4.26	0.459	0.013
MFWDSCPW084SFA	4.68	2.12	0.2295	0.0065
MFWDSCPW084SSA	4.69	2.13	0.2295	0.0065
MFWDSCPW085DFA	9.54	4.33	0.4657	0.0132
MFWDSCPW085DSA	9.54	4.33	0.4657	0.0132
MFWDSCPW085SFA	4.77	2.17	0.2328	0.0066
MFWDSCPW085SSA	4.77	2.17	0.2328	0.0066
MFWDSCPW086DFA	9.75	4.43	0.4723	0.0134
MFWDSCPW086DSA	9.75	4.43	0.4723	0.0134
MFWDSCPW086SFA	4.87	2.21	0.2362	0.0067
MFWDSCPW086SSA	4.87	2.21	0.2362	0.0067
MFWDSCPW087DFA	9.96	4.52	0.479	0.0136
MFWDSCPW087DSA	9.96	4.52	0.479	0.0136
MFWDSCPW087SFA	4.98	2.26	0.2395	0.0068
MFWDSCPW087SSA	4.98	2.26	0.2395	0.0068
MFWDSCPW088DFA	10.16	4.62	0.4857	0.0138
MFWDSCPW088DSA	10.16	4.62	0.4857	0.0138
MFWDSCPW088SFA	5.08	2.31	0.2428	0.0069
MFWDSCPW088SSA	5.08	2.31	0.2428	0.0069
MFWDSCPW089DFA	10.37	4.71	0.4923	0.0139
MFWDSCPW089DSA	10.37	4.71	0.4923	0.0139
MFWDSCPW089SFA	5.19	2.36	0.2462	0.007
MFWDSCPW089SSA	5.19	2.36	0.2462	0.007
MFWDSCPW090DFA	10.58	4.81	0.499	0.0141
MFWDSCPW090DSA	10.58	4.81	0.499	0.0141
MFWDSCPW090SFA	5.29	2.4	0.2495	0.0071
MFWDSCPW090SSA	5.29	2.4	0.2495	0.0071
MFWDSCPW091DFA	10.79	4.9	0.5057	0.0143
MFWDSCPW091DSA	10.79	4.9	0.5057	0.0143
MFWDSCPW091SFA	5.4	2.45	0.2528	0.0072
MFWDSCPW091SSA	5.4	2.45	0.2528	0.0072
MFWDSCPW092DFA	11	5	0.5123	0.0145
MFWDSCPW092DSA	11	5	0.5123	0.0145
MFWDSCPW092SFA	5.5	2.5	0.2562	0.0073
MFWDSCPW092SSA	5.5	2.5	0.2562	0.0073
MFWDSCPW093DFA	11.21	5.09	0.519	0.0147
MFWDSCPW093DSA	11.21	5.09	0.519	0.0147
MFWDSCPW093SFA	5.6	2.55	0.2595	0.0073
MFWDSCPW093SSA	5.6	2.55	0.2595	0.0073
MFWDSCPW094DFA	11.42	5.19	0.5257	0.0149
MFWDSCPW094DSA	11.42	5.19	0.5257	0.0149
MFWDSCPW094SFA	5.71	2.59	0.2628	0.0074
MFWDSCPW094SSA	5.71	2.59	0.2628	0.0074
MFWDSCPW095DFA	11.63	5.28	0.5323	0.0151

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSCPW095DSA	11.63	5.28	0.5323	0.0151
MFWDSCPW095SFA	5.81	2.64	0.2662	0.0075
MFWDSCPW095SSA	5.81	2.64	0.2662	0.0075
MFWDSCPW096DFA	11.84	5.38	0.539	0.0153
MFWDSCPW096DSA	11.84	5.38	0.539	0.0153
MFWDSCPW096SFA	5.92	2.69	0.2695	0.0076
MFWDSCPW096SSA	5.92	2.69	0.2695	0.0076
MFWDSCPW097DFA	12.04	5.47	0.5457	0.0155
MFWDSCPW097DSA	12.04	5.47	0.5457	0.0155
MFWDSCPW097SFA	6.02	2.74	0.2728	0.0077
MFWDSCPW097SSA	6.02	2.74	0.2728	0.0077
MFWDSCPW098DFA	12.25	5.57	0.5523	0.0156
MFWDSCPW098DSA	12.25	5.57	0.5523	0.0156
MFWDSCPW098SFA	6.13	2.78	0.2762	0.0078
MFWDSCPW098SSA	6.13	2.78	0.2762	0.0078
MFWDSCPW099DFA	12.46	5.66	0.559	0.0158
MFWDSCPW099DSA	12.46	5.66	0.559	0.0158
MFWDSCPW099SFA	6.23	2.83	0.2795	0.0079
MFWDSCPW099SSA	6.23	2.83	0.2795	0.0079
MFWDSCPW100DFA	12.67	5.76	0.5657	0.016
MFWDSCPW100DSA	12.67	5.76	0.5657	0.016
MFWDSCPW100SFA	6.34	2.88	0.2828	0.008
MFWDSCPW100SSA	6.34	2.88	0.2828	0.008
MFWDSCPW101DFA	12.88	5.85	0.5723	0.0162
MFWDSCPW101DSA	12.88	5.85	0.5723	0.0162
MFWDSCPW101SFA	6.44	2.93	0.2862	0.0081
MFWDSCPW101SSA	6.44	2.93	0.2862	0.0081
MFWDSCPW102DFA	13.09	5.95	0.579	0.0164
MFWDSCPW102DSA	13.09	5.95	0.579	0.0164
MFWDSCPW102SFA	6.54	2.97	0.2895	0.0082
MFWDSCPW102SSA	6.54	2.97	0.2895	0.0082
MFWDSCPW103DFA	13.3	6.04	0.5857	0.0166
MFWDSCPW103DSA	13.3	6.04	0.5857	0.0166
MFWDSCPW103SFA	6.65	3.02	0.2928	0.0083
MFWDSCPW103SSA	6.65	3.02	0.2928	0.0083
MFWDSCPW104DFA	13.51	6.14	0.5923	0.0168
MFWDSCPW104DSA	13.51	6.14	0.5923	0.0168
MFWDSCPW104SFA	6.75	3.07	0.2962	0.0084
MFWDSCPW104SSA	6.75	3.07	0.2962	0.0084
MFWDSCPW105DFA	13.72	6.23	0.599	0.017
MFWDSCPW105DSA	13.72	6.23	0.599	0.017
MFWDSCPW105SFA	6.86	3.12	0.2995	0.0085
MFWDSCPW105SSA	6.86	3.12	0.2995	0.0085
MFWDSCPW106DFA	13.93	6.33	0.6057	0.0172
MFWDSCPW106DSA	13.93	6.33	0.6057	0.0172
MFWDSCPW106SFA	6.96	3.16	0.3028	0.0086
MFWDSCPW106SSA	6.96	3.16	0.3028	0.0086
MFWDSCPW107DFA	14.13	6.42	0.6123	0.0173
MFWDSCPW107DSA	14.13	6.42	0.6123	0.0173
MFWDSCPW107SFA	7.07	3.21	0.3062	0.0087
MFWDSCPW107SSA	7.07	3.21	0.3062	0.0087
MFWDSCPW108DFA	14.34	6.52	0.619	0.0175
MFWDSCPW108DSA	14.34	6.52	0.619	0.0175
MFWDSCPW108SFA	7.17	3.26	0.3095	0.0088
MFWDSCPW108SSA	7.17	3.26	0.3095	0.0088
MFWDSCPW109DFA	14.55	6.61	0.6257	0.0177
MFWDSCPW109DSA	14.55	6.61	0.6257	0.0177
MFWDSCPW109SFA	7.28	3.31	0.3128	0.0089

Doors (continued)

PRODUCT CODE

	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDSCPW109SSA	7.28	3.31	0.3128	0.0089
MFWDSCPW110DFA	14.76	6.71	0.6323	0.0179
MFWDSCPW110DSA	14.76	6.71	0.6323	0.0179
MFWDSCPW110SFA	7.38	3.35	0.3162	0.009
MFWDSCPW110SSA	7.38	3.35	0.3162	0.009
MFWDSCPW111DFA	14.97	6.8	0.639	0.0181
MFWDSCPW111DSA	14.97	6.8	0.639	0.0181
MFWDSCPW111SFA	7.49	3.4	0.3195	0.009
MFWDSCPW111SSA	7.49	3.4	0.3195	0.009
MFWDSCPW112DFA	15.18	6.9	0.6457	0.0183
MFWDSCPW112DSA	15.18	6.9	0.6457	0.0183
MFWDSCPW112SFA	7.59	3.45	0.3228	0.0091
MFWDSCPW112SSA	7.59	3.45	0.3228	0.0091
MFWDSCPW113DFA	15.39	6.99	0.6523	0.0185
MFWDSCPW113DSA	15.39	6.99	0.6523	0.0185
MFWDSCPW113SFA	7.69	3.5	0.3262	0.0092
MFWDSCPW113SSA	7.69	3.5	0.3262	0.0092
MFWDSCPW114DFA	15.6	7.09	0.659	0.0187
MFWDSCPW114DSA	15.6	7.09	0.659	0.0187
MFWDSCPW114SFA	7.8	3.54	0.3295	0.0093
MFWDSCPW114SSA	7.8	3.54	0.3295	0.0093
MFWDSCPW115DFA	15.81	7.18	0.6657	0.0188
MFWDSCPW115DSA	15.81	7.18	0.6657	0.0188
MFWDSCPW115SFA	7.9	3.59	0.3328	0.0094
MFWDSCPW115SSA	7.9	3.59	0.3328	0.0094
MFWDSCPW116DFA	16.02	7.28	0.6723	0.019
MFWDSCPW116DSA	16.02	7.28	0.6723	0.019
MFWDSCPW116SFA	8.01	3.64	0.3362	0.0095
MFWDSCPW116SSA	8.01	3.64	0.3362	0.0095
MFWDSCPW117DFA	16.22	7.37	0.679	0.0192
MFWDSCPW117DSA	16.22	7.37	0.679	0.0192
MFWDSCPW117SFA	8.11	3.69	0.3395	0.0096
MFWDSCPW117SSA	8.11	3.69	0.3395	0.0096
MFWDSCPW118DFA	16.43	7.47	0.6857	0.0194
MFWDSCPW118DSA	16.43	7.47	0.6857	0.0194
MFWDSCPW118SFA	8.22	3.73	0.3428	0.0097
MFWDSCPW118SSA	8.22	3.73	0.3428	0.0097
MFWDSCPW119DFA	16.64	7.56	0.6923	0.0196
MFWDSCPW119DSA	16.64	7.56	0.6923	0.0196
MFWDSCPW119SFA	8.32	3.78	0.3462	0.0098
MFWDSCPW119SSA	8.32	3.78	0.3462	0.0098
MFWDSCPW120DFA	16.87	7.65	0.699	0.0198
MFWDSCPW120DSA	16.9	7.67	0.699	0.0198
MFWDSCPW120SFA	8.44	3.83	0.3495	0.0099
MFWDSCPW120SSA	8.45	3.83	0.3495	0.0099
Door Handle Floor Pull (MFWDSP)				
MFWDSPFLDGD	2.11	0.96	0.7731	0.0219
MFWDSPFLDGE	2.11	0.96	0.7731	0.0219
MFWDSPFLSGD	1.05	0.48	0.3866	0.0109
MFWDSPFLSGE	1.05	0.48	0.3866	0.0109
Door Handle Linear Pull (MFWDHLP)				
MFWDHLPDFH	3.89	1.76	0.2349	0.0067
MFWDHLPDFJ	5.81	2.64	0.4324	0.0122
MFWDHLPFSFH	1.94	0.88	0.1174	0.0033
MFWDHLPFSFJ	2.91	1.32	0.2162	0.0061
MFWDHLPWDDH	4.81	2.18	0.2349	0.0067
MFWDHLPWDDJ	6.74	3.06	0.4324	0.0122
MFWDHLPWFH	4.73	2.14	0.2349	0.0067

Doors (continued)

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
MFWDHLPWDFJ	6.65	3.02	0.4324	0.0122
MFWDHLPWDSH	4.73	2.14	0.2349	0.0067
MFWDHLPWDSJ	6.65	3.02	0.4324	0.0122
MFWDHLPWSDH	2.41	1.09	0.1174	0.0033
MFWDHLPWSDJ	3.37	1.53	0.2162	0.0061
MFWDHLPWSFH	2.36	1.07	0.1174	0.0033
MFWDHLPWSFJ	3.33	1.51	0.2162	0.0061
MFWDHLPWSSH	2.36	1.07	0.1174	0.0033
MFWDHLPWSSJ	3.33	1.51	0.2162	0.0061
Door Handle Schlage ALX Series (MFWDHSX)				
MFWDHSXDF1A	6.12	2.78	0.233	0.0066
MFWDHSXDF1R	6.34	2.88	0.233	0.0066
MFWDHSXDF3A	6.15	2.79	0.233	0.0066
MFWDHSXDF3R	6.36	2.89	0.233	0.0066
MFWDHSXDS1A	3.61	1.64	0.233	0.0066
MFWDHSXDS1R	3.82	1.73	0.233	0.0066
MFWDHSXDS3A	3.63	1.65	0.233	0.0066
MFWDHSXDS3R	3.84	1.74	0.233	0.0066
MFWDHSXS1A	3.35	1.52	0.1122	0.0032
MFWDHSXS1R	3.35	1.52	0.1122	0.0032
MFWDHSXS3A	3.37	1.53	0.1122	0.0032
MFWDHSXS3R	3.37	1.53	0.1122	0.0032
MFWDHSXS1A	2.26	1.03	0.1122	0.0032
MFWDHSXS1R	2.37	1.07	0.1122	0.0032
MFWDHSXS3A	2.28	1.04	0.1122	0.0032
MFWDHSXS3R	2.39	1.08	0.1122	0.0032
Door Handle Schlage ND Series (MFWDHSN)				
MFWDHSNDD1A	6.05	2.75	0.3138	0.0089
MFWDHSNDD1R	6.27	2.84	0.3138	0.0089
MFWDHSNDD3A	6.07	2.76	0.3138	0.0089
MFWDHSNDD3R	6.29	2.85	0.3138	0.0089
MFWDHSNDF1A	6.12	2.78	0.233	0.0066
MFWDHSNDF1R	6.34	2.88	0.233	0.0066
MFWDHSNDF3A	6.15	2.79	0.233	0.0066
MFWDHSNDF3R	6.36	2.89	0.233	0.0066
MFWDHSNDS1A	3.61	1.64	0.233	0.0066
MFWDHSNDS1R	3.82	1.73	0.233	0.0066
MFWDHSNDS3A	3.63	1.65	0.233	0.0066
MFWDHSNDS3R	3.84	1.74	0.233	0.0066
MFWDHSNSD1A	3.74	1.7	0.1511	0.0043
MFWDHSNSD1R	3.74	1.7	0.1511	0.0043
MFWDHSNSD3A	3.77	1.71	0.1511	0.0043
MFWDHSNSD3R	3.77	1.71	0.1511	0.0043
MFWDHSNSF1A	3.35	1.52	0.1122	0.0032
MFWDHSNSF1R	3.35	1.52	0.1122	0.0032
MFWDHSNSF3A	3.37	1.53	0.1122	0.0032
MFWDHSNSF3R	3.37	1.53	0.1122	0.0032
MFWDHSNSS1A	2.26	1.03	0.1122	0.0032
MFWDHSNSS1R	2.37	1.07	0.1122	0.0032
MFWDHSNSS3A	2.28	1.04	0.1122	0.0032
MFWDHSNSS3R	2.39	1.08	0.1122	0.0032
Wall Door Start Single Centered Glass (MFWWDSSC)				
MFWWDSSC	5.62	2.55	0.2119	0.006
Wall Door Start Offset Glass (MFWWDSSO)				
MFWWDSSO	5.1	2.31	0.2119	0.006
Wall Door Start Double Glass (MFWWDSDG)				
MFWWDSDG	5.48	2.49	0.1766	0.005

Wall Starts

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
Wall Start Single Centered Glass (MFWWSSC)				
MFWWSSC	19.01	8.62	0.5156	0.0146
Wall Start Single Offset Glass (MFWWSSO)				
MFWWSSO	18.57	8.43	0.5156	0.0146
Wall Start Double Glass (MFWWSDG)				
MFWWSDG	18.7	8.48	0.5156	0.0146
Wall Start Door (MFWWSDD)				
MFWWSDD	17.04	7.73	0.5156	0.0146

Wall Transitions & Wall Ends

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
Corner Transition (MFWTCD)				
MFWTCD	0	0	0	0
Inline Transition Connection - Focus to Altos (MFWTCFA)				
MFWTCFAC	10.42	4.73	2.421	0.069
MFWTCFAD	10.42	4.73	2.421	0.069
MFWTCFAO	10.42	4.73	2.421	0.069
Wall End Inline Single Centered Glass (MFWWESC)				
MFWWESC	14.49	6.57	0.2825	0.008
Wall End Inline Single Offset Glass (MFWWESO)				
MFWWESO	13.97	6.34	0.2825	0.008
Wall End Inline Double Glass (MFWWEDG)				
MFWWEDG	14.42	6.54	0.2825	0.008
Wall End Inline Door (MFWWED)				
MFWWED	12.27	5.57	0.2825	0.008

Accessories

PRODUCT CODE	WEIGHT		VOLUME	
	LB	KG	FT ³	M ³
Door Stop (MFWRS)				
MFWRS	0	0	0	0
Splice Kit (MFWASK)				
MFWASK1	0.1	0.05	0.0001	0
MFWASK2	0.1	0.05	0.0001	0
MFWASK3	0.1	0.05	0.0001	0
MFWASK4	0.1	0.05	0.0001	0
MFWASK5	0.1	0.05	0.0001	0
Ceiling Clip (MFWCK)				
MFWCK	0	0	0	0
Control Key (MFWKK)				
MFWKK	0	0	0	0
Activator Kit (MFWAK)				
MFWAK	0	0	0	0
Installation Tool Kit (MFWTK)				
MFWTKF	1.14	0.51	0.002	0
MFWTKPA	0.22	0.1	0	0
MFWTKPB	0.11	0.05	0	0
MFWTKPC	0.06	0.03	0	0
MFWTKPD	0.55	0.25	0.001	0
MFWTKPE	0.03	0.01	0	0
MFWTKPG	0.16	0.07	0	0
Micro-Leveler Kit (MFWMK)				
MFWMK	0	0	0	0
Frame Cut Fixture (MFWFX)				
MFWFX	0.92	0.42	0.12	0