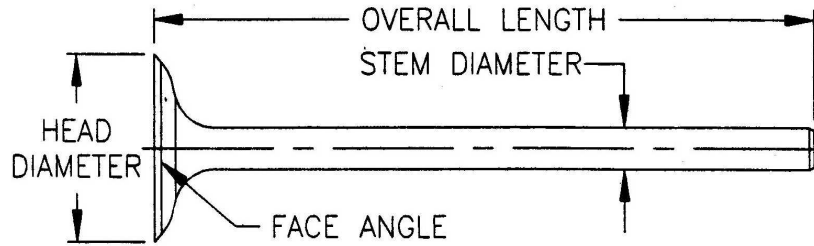
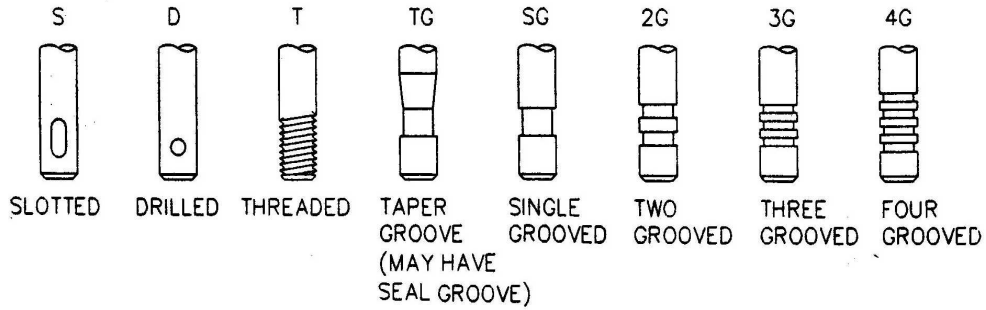


VALVE PROGRESSIVE SIZE CHART

Indexed by Head Diameter



STEM TYPES



Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
					V2006
					V2007
					V5520
					V5536
					V5417
					V1742
					V1919
					V1741
					V1902
					V5418
					V5521
					V5522
					V5523
					V5115
					V1723
					V5224
					V1950
					V1807
					V1736
					V1737
					V1918
					V1780
					V1790
					V1903
					V5560
.941	3.616	.2350	45	SG	V5390
.964	3.619	.2350	45	SG	V5315
.890	3.265	.3128	45	D	V0285
.906	3.390	.3100	45	SG	V0485
.984	4.675	.2148	45	SG	V5191
1.005	3.925	.2351	45	SG	V5177
1.015	3.969	.3130	45	TG	V0824
1.015	3.938	.3128	45	D	V0234
1.015	4.032	.3128	45	D	V0250

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.015	4.077	.3128	44	SG	V0489
1.031	4.180	.2350	45	SG	V5159
1.042	3.977	.2345	45	SG	V5180
1.062	3.954	.2355	45	SG	V5320
1.063	4.439	.2590	45	SG	V5188
1.071	3.787	.2350	45	SG	V5333
1.075"	3.757"	.216"	45	SG	V5553
1.075"	3.740"	.236"	45	SG	V5306
1.082	3.860	.2350	45	SG	V5338
1.090	5.550	.2483	60	SG	V0759
1.094	3.390	.3100	45	SG	V0230
1.095	4.179	.2329	45	3G	V1921
1.102	3.311	.2144	45	SG	V5170
1.102	3.800	.237	N/A	.237	V1746
1.102	4.102	.2347	45	SG	V5179
1.102	4.508	.2579	45	SG	V5119
1.102 (27.99MM)	4.445 (112.90MM)	.2579 (6.55MM)	45	SG	V5081
1.103	3.988	.2350	45	SG	V5235
1.103 (28.02MM)	4.479 (113.77MM)	.2735 (6.95MM)	45	SG	V5080
1.104	4.168	.2580	45	SG	V5196
1.106	3.866	.2731	45	SG	V5354
1.107	3.515	.2345	45	SG	V5258
1.138	3.919	.2348	45	SG	V5327
1.141	4.488	.2600	45	SG	V5187
1.142	4.496	0.2148	45	SG	V5542
1.142	4.490	.2345	N/A	SG	V5535
1.142	4.862	.2147	45	SG	V5198
1.142	4.959	.272	45	SG	V1713
1.142	4.470	.2362	45	SG	V5259
1.142	4.260	.233	45	SG	V1941
1.150	4.529	.2160	45	SG	V5190
1.156	4.937	.3410	45	2G	V0312
1.160	3.977	.2349	45	SG	V5178
1.164	4.082	.2343	45	SG	V5285
1.1720	5.355	.3720/.3713	45	SG	V1106
1.180	5.528	.3100	30	SG	V1500
1.180	3.814	.2347	45	SG	V5168
1.181	4.570	.2740	45	SG	V5256
1.181	3.982	.2580	45	SG	V5097
1.181	4.429	.2600	45	SG	V5186
1.181	3.594	.2350	45	SG	V5310
1.181	4.510	.2737	45	SG	V5102
1.181	4.311	.2744	45	SG	V1674
1.181	4.745	.2591	45	SG	V5192
1.181 (30.00MM)	4.409 (110.00MM)	.3116 (7.90MM)	45	3G	V5002
1.181 (30.00MM)	4.457 (113.21MM)	.2756 (7.00MM)	45	SG	V5113
1.181 (30.00MM)	4.086 (103.78MM)	.3131 (7.95MM)	45	SG	V5033
1.183	3.600	.2355	45	SG	V5314
1.185	3.931	.3130	45	SG	V5250
1.185	4.648	.2737	45	SG	V5252
1.186 (30.12MM)	4.432 (112.57MM)	.2581 (6.56MM)	45	SG	V5057
1.198	4.316	.2575	45	SG	V5128
1.200	4.153	0.2576	45	SG	V5501
1.200	4.318	.233	45	SG	V1731
1.201	3.926	.2353	45	SG	V5176
1.203	5.189	.3391	44	SG	V0673
1.203	3.953	.3145	30	TG	V0825
1.203	4.352	.3384	44	SG	V0596

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.203	5.188	.3381	45	SG	V1147
1.203	5.173	.3381	45	D	V0170
1.203	4.016	.3145	30	D	V0251
1.203	5.153	.3391	45	SG	V0837
1.218	3.936	.3125	45	SG	V5129
1.220	3.499	.2350	45	SG	V5257
1.220	4.156	.273	45	SG	V5210
1.220	3.979	.2753	45	SG	V5183
1.220	4.212	.2745	45	SG	V5106
1.220	4.140	.2740	45	SG	V5104
1.220	4.041	.3126	45	SG	V5099
1.220	4.041	.3126	45	SG	V5083
1.220	4.718	.2740	45	SG	V5254
1.220	3.972	.2756	45	SG	V5262
1.220	4.173	.2350	45	SG	V5157
1.220	3.632	.2350	45	SG	V5311
1.226	4.116	.3127	45	SG	V5369
1.227	3.875	.3127	45	3G	V5364
1.239	4.308	.2745	45	SG	V1727
1.239 (31.47MM)	4.265 (108.33MM)	.3097/.3087	45	3G	V1243
1.240	4.382	.3098	45	3G	V5089
1.250	4.437	.3095	45	SG	V1041
1.250	4.016 (102.01MM)	.2585 (6.57 MM)	45	SG	V5098
1.258	3.859	.2350	45	SG	V5337
1.259	4.140	.2346	45	SG	V5181
1.259 (31.98MM)	4.409	.3123	45	3G	V5068
1.260	4.043	.2745	45	SG	V5155
1.260	3.822	.237	45	SG	V1898
1.260	4.490	.2585	45	SG	V5189
1.260	4.311	.2598	45	SG	V5185
1.260	3.962	.2355	45	SG	V5318
1.260	4.559	.3150	45	SG	V5215
1.260 (32.00MM)	3.896	.3127	44	SG	V1342
1.261	4.144	.2745	45	SG	V5118
1.264	3.759	.2745	45	SG	V5353
1.264	4.262	.3095	45	SG	V0564
1.271 (32.99MM)	4.156 (105.56MM)	.3153 (8.00MM)	44	3G	V1300
1.272	3.798	.2345		SG	V1949
1.278	3.970	.3145	30	D	V0343
1.278	4.543	.273	45	SG	V5173
1.280	4.562	.2747	45	SG	V5162
1.280	4.804	.3100	45	SPEC	V0173
1.281	4.816	.3410	45	SG	V0220
1.281	4.700	.3410	45	TG	V0270
1.291	4.578	.2362	45	SG	V5260
1.296	4.613	.3500	45	3G	V5011
1.296 (32.92MM)	4.230 (107.44MM)	.3130 (7.95MM)	45	SG	V5079
1.297	4.778	.2750	45	SG	V5245
1.298	3.997	.2349	45	SG	V5234
1.298	4.421	.235	N/A	SG	V5534
1.298	5.341	.3520	45	SG	V5009
1.299	4.729	.3415	46	SG	V1558
1.300	4.110	.2590	45	SG	V5195
1.300	6.062	.3720	45	SG	V0592
1.300	4.680	.3427	44	SG	V1322
1.300 (33.02MM)	4.213 (107.01MM)	.3163 (8.03MM)	45	SG	V5060
1.301 (33.05MM)	4.735 (120.27MM)	.3414 (8.67MM)	45	SG	V1463
1.303 (33.10MM)	4.618 (117.30MM)	.3131 (7.95MM)	44	SG	V5014

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.306	3.569	.3130	45	3G	V5356
1.307 (33.20MM)	4.727 (120.07MM)	.3417/.341	45	2G	V1394
1.310	5.982	.3405	30	2G	V0515
1.311	4.425	.2750	45	SG	V5243
1.311	5.925	.3410	30	2G	V0516
1.312	4.542	.3407	45	SG	V0897
1.312	5.281	.3410	45	2G	V0503
1.313	5.156	.3725	45	2G	V0323
1.313	4.906	.3412	45	SG	V0154
1.313	4.771	.308"	45	SG	V0249
1.316	4.502	.3110	45	SG	V0873
1.320	3.966	.2349	45	SG	V5325
1.328	5.192	.3381	44	D	V0196
1.328	5.088	.3387	45	TG	V0361
1.328	4.957	.3411	30	2G	V0269
1.328	5.198	.3386	44	SG	V0210
1.328	4.328	.3410	30	SG	V0597
1.331	4.260	.234	45	3G	V1920
1.333 (33.86MM)	3.885 (98.68MM)	.3127 (7.94MM)	45	SG	V5007
1.335	4.830	.3508	45	3G	V5349
1.335	4.851	.3140	45	SG	V5046
1.336 (33.93MM)	4.303 (109.30MM)	.3130 (7.95MM)	45	SG	V5093
1.336 (33.93MM)	4.358 (110.69MM)	.3130 (7.95MM)	45	SG	V5086
1.337	3.768	.3130	45	SG	V5140
1.337	4.316	.2588	45	SG	V5126
1.338	3.990	.2351	45	SG	V5228
1.338	4.059	.2350	45	SG	V5284
1.339	4.570	.2745	45	SG	V5163
1.339	5.271	.3152	45	SG	V1545
1.339	4.570	.2745	45	SG	V5164
1.339	4.567	0.2161	45	SG	V5541
1.339	4.303	.3150	45	SG	V5317
1.339	5.208	.3130	45	SG	V5100
1.339	4.125	.3132	45	3G	V5367
1.339	4.410	.2160	45	SG	V5197
1.339 (34.01MM)	4.459 (113.26MM)	.2750 (6.98MM)	45	SG	V5082
1.339 (34.01MM)	4.441 (112.80MM)	.2593 (6.59MM)	45	SG	V5058
1.340	4.624	.2740	45	3G	V1698
1.340"	3.748"	.236"	45	SG	V5305
1.340"	3.760"	.216"	45	SG	V5552
1.342	4.827	.3410	45	SG	V0162
1.342	4.937	.3410	45	2G	V0313
1.343	3.744	.3137	45	3G	V5368
1.344	4.777	.2745	45	SG	V5273
1.359	3.922	.3100	30	D	V0131
1.360	4.098	.3153	45	3G	V5388
1.360	4.797	.3715	43	4G	V1265
1.370	4.394	.234	45	SG	V1730
1.370	4.041	.3123	45	SG	V5148
1.371	4.615	.3125	45	3G	V1535
1.375	4.586	.3400	45	SG	V1181
1.375	3.991	.3413	45	SG	V1337
1.375	5.524	.3386	44	SG	V1055
1.375	4.937	.3412	45	SG	V0989
1.375	4.186	0.2588	45	SG	V5500
1.375	5.355	.3410	45	SG	V0205
1.375	4.643	.3407	45	SG	V0976
1.375	6.060	.3720	45	SG	V0921

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.377	4.456	.2748	45	SG	V5112
1.377 (34.98MM)	4.409 (111.99MM)	.3126 (7.94MM)	45	SG	V5064
1.378	4.110	.2756	45	SG	V5265
1.378	3.929	.3137	45	SG	V5249
1.378	4.278	.3126	45	SG	V5142
1.378	4.727	.3133	45	SG	V1465
1.378 (35.00MM)	4.440 (112.78MM)	.2594 (6.59MM)	45	SG	V5078
1.378 (35.00MM)	4.508 (114.50MM)	.2598 (6.60MM)	45	SG	V5109
1.379	4.198	.3135	44	SG	V1485
1.379	4.748	.2735	45	SG	V5194
1.380	5.120	.3422	45	2G	V1439
1.380	4.920	.3410/.3405	45	2G	V1371
1.380	3.814	.2349	45	SG	V5167
1.380	5.541	.3103	30	SG	V1366
1.380	4.102	.3140	45	SG	V5340
1.382	4.901	.3139	45	SG	V5282
1.382	4.252	.2740	45	SG	V5271
1.383	4.806	.3415	45	4G	V1527
1.384 (35.20MM)	4.620 (115.35MM)	.3131 (7.95MM)	44	SG	V5036
1.388	4.262	.3094	44	SG	V1266
1.394	4.442	.3115	45	4G	V1540
1.394	4.521	.3116	45	4G	V1554
1.394	4.521	.3116	45	4G	V1552
1.394	4.443	.3112	45	4G	V1448
1.395	4.984	.3715	45	2G	V0793
1.397	4.401	.3128	44	3G	V5005
1.397	3.784	.2355	45	SG	V5332
1.398	4.225	.232	45	SG	V1937
1.400	4.330	.2748	46	SG	V1673
1.400	6.411	.3104	30	SG	V0758
1.403	6.351	.3404	45	2G	V0690
1.406	4.887	.3722	44	3G	V0549
1.406	4.892	.3725/.3715	46	SG	V1045
1.406	4.913	.3720	44	SG	V1297
1.406	5.047	.3725	45	2G	V0321
1.406	4.892	.3720	44	4G	V1325
1.407	4.841	.3405	45	2G	V0185
1.408	4.898	.3716	44	SG	V1441
1.414	4.484	.2750	45	SG	V5244
1.415	4.140	.2742	45	SG	V5105
1.416	4.268	.3140	45	SG	V5323
1.417	4.313	.2599	44	SG	V5184
1.417	4.337	.3120	45	SG	V5220
1.417	3.972	.2756	45	SG	V5261
1.417	4.135	.3153	45	3G	V5386
1.417	4.550	.2737	45	SG	V5103
1.417	4.212	.2746	45	SG	V5107
1.417	4.204	.3139	45	SG	V5161
1.417 (35.99MM)	4.480 (113.79MM)	.3134 (7.96MM)	45	SG	V5037
1.417 (35.99MM)	4.155 (105.54MM)	.3164 (8.04MM)	45	SG	V5066
1.417 (35.99MM)	4.291 (108.99MM)	.3135 (7.95MM)	45	SG	V5071
1.418	4.315	.3134	45	SG	V5336
1.418 (36.02MM)	4.352 (110.54MM)	.3158/.3418	44	3G	V1199
1.419 (36.00MM)	4.476 (113.69MM)	.3137 (7.97MM)	44	SG	V5024
1.425	4.698	.3412/.3405	45	SG	V1363
1.425	4.736	.3413	45	2G	V5225
1.425	4.736	.3136	45	SG	V1560
1.425	4.737	.3417/.3410	45	2G	V1480

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.437	4.076	.2750	46	SG	V5116
1.437	4.156	.2734	45.25	SG	V1901
1.437	4.091	.2290	45	SG	V1703
1.438	4.932	.3425	45	SG	V1073
1.438	4.906	.3412	45	SG	V0155
1.438	4.899	.3720	29	SG	V1046
1.440	4.857	.3725	45	SG	V0882
1.441	4.328	.2750	46	SG	V1726
1.448	4.942	.3414	45	SG	V1537
1.450	4.873	.3415	44	SG	V1000
1.450	4.867	.3410	44	SG	V0742
1.451	5.070	.341			451104
1.452	4.850	.275	N/A	3G	V1791
1.452	5.068	.3418/.3408	45	SG	V1135
1.453	4.260	.3120	45	SG	V5223
1.455	4.934	.3725	45	2G	V0912
1.456	4.443	.3140	45	SG	V5331
1.456	4.673	.2745	45	SG	V5251
1.457	5.165	.3132	45	SG	V1568
1.457	4.420	.3135	45	SG	V5330
1.457	5.189	.3152	44	3G	V1451
1.457	5.108	.315	45	3G	V1936
1.460	4.593	.2745	45	SG	V5255
1.461	5.070	.3419/.3409	44	SG	V1327
1.462	5.010	.3418/.3411	44	SG	V1453
1.462	5.010	.3448/.3441	44	SG	V1453+3
1.463	4.840	.3414	45	4G	V1469
1.463 (37.16MM)	4.086 (103.78MM)	.3142 (7.98MM)	45	SG	V5031
1.468	5.908	.3715	45	SG	V0303
1.468	5.068	.3404	30	SG	V0359
1.469	5.797	.3715	45	SG	V0121
1.470	4.974	.3116	45	4G	V1670
1.474	4.921	.3140	45	3G	V5343
1.475	5.047	.3129	45	SG	V5342
1.484	3.926	.3100	30	D	V0132
1.484	6.336	.4005	45	SG	V0679
1.487	4.727	.3405	45	SG	V1710
1.494	4.579	.3138	45	SG	V5085
1.495	3.583	.3130	45	3G	V5358
1.495	4.771	.3164	45	SG	V5246
1.495	5.335	.3530	45	SG	V5010
1.495	5.108	.3710	45	SG	V1482
1.495	4.086	.2750	45	SG	V5154
1.496	4.567	.3150	45	SG	V5214
1.496	4.173	.3126	45	SG	V5146
1.496	3.978	.2758	45	SG	V5182
1.496	4.074	.3137	45	SG	V5127
1.496 (38.00MM)	4.159 (105.64MM)	.3135 (7.96MM)	45	SG	V5076
1.496 (38.00MM)	4.251	.3129 (7.95MM)	45	SG	V5091
1.498	4.138	.3124	45	SG	V5144
1.50	N/A	N/A	N/A	N/A	V1917
1.500	5.078	.3425/.3418	45	SG	V1361
1.500	4.713	.3400	45	SG	V1593
1.500	5.029	.3725	45	SG	V1081
1.500	4.920	.3422	45	2G	V1359
1.500	5.014	.3130	45	SG	V5267
1.500	5.366	.3730	45	SG	V0686
1.500	5.003	.3720/.371	43	4G	V1329

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.500	5.028	.3424	44	SG	V1494
1.500	4.905	.341			451024
1.500	5.363	.3410	45	2G	V0193
1.500	4.986	.3417	44	SG	V1433
1.500	5.156	.3710	45	SG	V0168
1.500	4.935	.3125	45	SG	V5269
1.500	5.675	.4335	45	2G	V1017
1.500	4.940	.3110	46	SG	V1556
1.500	4.920	.3400	45	2G	V1192
1.500	5.281	.3410	44	SG	V0504
1.500	4.807	.3414	45	2G	V1397
1.500	4.923	.3717	46	2G	V1294
1.500	4.900	.3417/.341	45	2G	V0400
1.500	4.541	.3129	45	SG	V1591
1.500	5.093	.3410	45	2G	V0192
1.500	5.736	.3715	45	2G	V0658
1.500	4.923	.3414	45	2G	V1206
1.500	4.718	.3412/.3405	45	2G	V1389
1.500	4.785	.3715	45	2G	V0724
1.500	4.920	.3420	45	2G	V0525
1.500	4.792	.3415	45	4G	V5416
1.500	4.982	.3720/.371	45	4G	V1399
1.500	4.923	.3710	45	SG	V1646
1.500	4.620	.3422	45	2G	V1437
1.500	5.003	.3715	43	2G	V1308
1.500	3.314	.2150	45	SG	V5169
1.500	4.820	.3420	45	SG	V0978
1.500	4.355	.3122	45	SG	V1550
1.502	4.808	.3414	45	4G	V1303
1.502	4.688	.3427/.3420	30	SG	V1354
1.504 (38.20MM)	4.277 (108.64MM)	.3096/.3106	45	3G	V1244
1.505	4.688	.3425	30	SG	V1549
1.505	5.372	.4343	45	SG	V0917
1.508	5.373	.3704	44	SG	V1217
1.508	5.382	.3704	44	SG	V1332
1.510	5.093	.3410	45	SG	V0375
1.510	4.868	.3410	45	SG	V0212
1.510	4.820	.3410	45	SG	V0291
1.512	5.032	.3725	45	2G	V0794
1.513	5.826	.3410	44	TG	V0608
1.515	5.006	.3410	45	TG	V0348
1.516	4.991	.3715	30	TG	V0951
1.516	4.388	.3150	45	SG	V5345
1.516	5.053	.3715	30	2G	V1075
1.516	5.154	.3410	30	SG	V1148
1.516	5.156	.3410	30	SG	V0945
1.516	5.156	.3410	30	D	V0810
1.518	5.000	.3715	44	2G	V1312
1.518	4.994	.3718/.3711	45	2G	V1419
1.520	5.182	.3415	30	SG	V0211
1.522	4.667	.3432/.4667	44	SG	V1323
1.531	5.750	.3725	45	SG	V0122
1.531	4.845	.3405	45	2G	V0349
1.531	4.262	.3100	44	SG	V0627
1.534	4.502	.3110	45	SG	V0874
1.534 (38.96MM)	4.825 (122.56MM)	.3418 (8.68MM)	45	SG	V1464
1.535	4.524	.273	45	3G	V1914
1.535	4.823	.3417	46	SG	V1559

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.535	5.205	.3150	45	SG	V5101
1.535	5.384	.3163	45	3G	V1546
1.535	5.482	.3720	45	SG	V1431
1.535 (38.99MM)	3.878 (98.50MM)	.3141 (7.98MM)	44	SG	V1343
1.539	5.838	.4340	44	2G	V0183
1.543	5.075	.3418/.3411	44	SG	V1237
1.550	5.016	.3727	45	SG	V1340
1.558	5.356	.3715	45	SG	V1242
1.559	4.818	.3420	45	SG	V0965
1.559	4.815	.3418	44	SG	V1358
1.559	4.818	.3420	44	SG	V1177
1.560	4.750	.3420	45	SG	V1504
1.562	4.954	.3708	44	SG	V1383
1.562	6.333	.308	45	SG	V0335
1.562	4.728	.3424	44	SG	V0970
1.563	4.540	.3715	45	2G	V0739
1.563	5.908	.3403	45	SG	V0578
1.565	5.911	.3405	45	SG	V0580
1.566	5.086	.3720	30	SG	V0600
1.567	5.884	.3405	45	SG	V1119
1.573	3.577	.3135	45	3G	V5350
1.573 (39.95MM)	4.164 (105.76MM)	.3165 (8.04MM)	44	SG	V1285
1.575	4.495	.3145	45	SG	V5049
1.575	4.567	.3150	45	SG	V5216
1.575	4.319	.3149	45	SG	V5316
1.575	4.819	.3137	45	3G	V5348
1.575	5.156	.3720	44	2G	V1233
1.576	4.258	.3140	45	SG	V5322
1.578	4.814	.3130	45	SG	V5274
1.584	6.444	.3421	30	SG	V0327
1.588	6.440	.3420	30	SG	V0411
1.588 (40.34MM)	4.358 (110.69MM)	.3130 (7.95MM)	45	SG	V5094
1.594	6.700	.4340	45	2G	V0159
1.595	5.676	.3720	37	SG	V1542
1.598	4.498	.3127	45	SG	V1555
1.598	4.418	.3127	45	SG	V1541
1.598	4.498	.3130	45	SG	V1553
1.598 (40.59MM)	4.418 (112.22MM)	.3128 (7.95MM)	45	SG	V1449
1.600	4.989	.3715	45	2G	V1675
1.600	4.700	.3135	45	SG	V1466
1.600	5.050	.341			451124
1.600	4.903	.3415	45	2G	V0919
1.600	5.001	.3715/.3705	47	4G	V1307
1.600	5.000	.3715	43	2G	V1309
1.600	4.881	.372			451044
1.600	4.880	.3417/.3410	45	SG	V1372
1.600	4.995	.3710	45	4G	V1401
1.600	5.787	.3722	45	SG	V1422
1.600	4.888	.3730/.3723	45	4G	V0520
1.600 (40.64MM)	4.700 (119.38MM)	.3418/.3410	45	2G	V1395
1.605	5.565	.3785	60	SG	V1228
1.609	5.473	.3720	45	SG	V0559
1.610	4.782	.3420	44	4G	V1528
1.613	4.193	.3138	44	SG	V1486
1.614	4.208	.3140	45	SG	V5160
1.616	4.292	.3135	45	SG	V5017
1.616	5.468	.3715	45	TG	V0412
1.616	4.995	.3712	45	2G	V1417

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.620	3.994	.3414	45	SG	V1338
1.620	4.769	.3725	45	2G	V0567
1.620	4.216	.2745	45	SG	V5270
1.622	4.708	.3424	30	SG	V1212
1.622	4.787	.342	45	SG	V1324
1.624	4.695	.3427/.3420	44	SG	V0974
1.624	4.919	.3108/.3115	44	SG	V1715
1.625	5.160	.3727	45	SG	V1104
1.625	5.246	.3415	44	SG	V1083
1.625	4.907	.3725/.3715	44	SG	V1047
1.625	4.675	.3412/.3402	45	SG	V1353
1.625	4.542	.3407	45	SG	V0898
1.635	5.702	.4339	44	SG	V0530
1.641	5.532	.3406	30	2G	V0867
1.641	6.275	.3414	30	SG	V0199
1.641	4.816	.3412	30	SG	V0950
1.644	5.931	.3418	44	SG	V0609
1.646	5.997	.3717	45	SG	V1145
1.646	7.140	.3717	45	2G	V1468
1.647	5.087	.3420	44	SG	V0376
1.649	4.261	.3104	44	SG	V1268
1.653	4.983	.3423/.3416	45	SG	V1271
1.653	5.435	.3708/.3701	44	SG	V1167
1.653	5.003	.3419	45	SG	V1547
1.653	5.085	.3423/.3416	44	SG	V1102
1.653	5.103	.3715	45	SG	V1483
1.653 (41.99MM)	4.376 (111.15MM)	.3167/.3160	46	3G	V1200
1.6535	4.980	.3417/.3413	45	SG	V1832
1.654	5.303	.3163	44	3G	V1452
1.654 (42.01MM)	4.276 (108.61MM)	.3163 (8.03MM)	45	SG	V5061
1.655	5.053	.3418/.3411	46	SG	V1367
1.655	5.052	.3418/.3411	44	4G	V1269
1.655	4.129	.3163	45	SG	V5385
1.656	5.844	.3715	45	SG	V0203
1.657	4.889	.3135	45	SG	V5268
1.657	4.945	.2745	45	SG	V5281
1.658 (42.11MM)	4.576 (116.23MM)	.3141 (7.98MM)	45	SG	V5015
1.660	5.367	.3711	46	SG	V1235
1.660	5.367	.3713	46	SG	V0996
1.660	4.948	.3411	44	2G	V1245
1.661	4.615	.3130	45	3G	V1536
1.668 (42.37MM)	4.313 (109.55MM)	.3130 (7.95MM)	45	SG	V5087
1.669	4.280	.2759	45	SG	V5218
1.672	4.954	.3708	44	SG	V1385
1.679	6.038	.3720	45	SG	V0922
1.680	5.799	.312	N/A	N/A	V1785
1.680	4.910	.3725/.3715	44	SG	V1179
1.680	5.799	.3122	N/A	N/A	V1786
1.682	5.164	.3419	44	SG	V1416
1.682	4.902	.3720	44	4G	V1326
1.682	4.914	.3720	44	SG	V1257
1.688	5.700	.3720	44	2G	V0659
1.688	5.163	.3710	45	2G	V0169
1.690	4.051	.3135	45	SG	V5147
1.690	4.088	.2758	45	SG	V5117
1.693	4.323	.3137	45	SG	V5141
1.693	5.456	.3136	45	SG	V1569
1.693 (43.00MM)	4.450 (113.03MM)	.3135 (7.96MM)	45	SG	V5065

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.696 (43.08MM)	4.553 (115.65MM)	.3139 (7.97MM)	44	SG	V5048
1.710	5.058	.3418/.3411	44	SG	V1173
1.710	4.092	.3163	45	SG	V5387
1.710	4.730	.3407	45	SG	V1711
1.710	4.713	.3412/.3402	45	SG	V1388
1.710	5.055	.3418/.3411	44	4G	V1171
1.714	6.232	.3722	45	2G	V1288
1.715	6.203	.3720	30	SG	V1377
1.715	6.133	.3723	44	SG	V1375
1.715	6.191	.3720	30	2G	V1403
1.718	4.705	.3140	45	SG	V1561
1.718	6.670	.4340	45	2G	V0160
1.718 (43.64MM)	4.706 (119.53MM)	.3413 (8.67MM)	45	2G	V1481
1.720	5.355	.3717	45	SG	V1261
1.720					V2126
1.720	5.293	.3717	45	SG	V1578
1.720	4.588	.3135	45	SG	V1592
1.720	4.924	.3420	45	SG	V1360
1.720	5.077	.3425/.3418	45	GS	V1362
1.720	4.669	.3425/.3418	45	2G	V1438
1.720	4.912	.3422/.3415	45	2G	V1194
1.720	4.912	.3413	45	2G	V0399
1.725	4.978	.3420	45	SG	V1229
1.725	5.070	.341			451204
1.725	5.350	.372			451064
1.725	5.070	.341			451144
1.725	5.068	.3420	45	SG	V1165
1.727	5.981	.3723	45	2G	V1648
1.732	5.268	.316	45	3G	V2044
1.732	5.457	.3136	45	SG	V1705
1.733	4.230	.3136	45	SG	V5335
1.734	5.473	.4145	45	SG	V1133
1.735	4.787	.3419	45	4G	V5415
1.736	4.280	.3120	45	SG	V5222
1.737 (44.12MM)	4.790 (121.67MM)	.3423/.3416	44	4G	V1398
1.739 (44.17MM)	4.767 (121.72MM)	.3423/.3416	44	4G	V1304
1.740	4.884	.3725/.3718	45	4G	V1156
1.740	4.897	.3715	45	2G	V1281
1.744	4.840	.3730	45	SG	V0883
1.745	7.058	.4025	30	2G	V0326
1.750	4.621	.2750	45	3G	V1699
1.750	5.018	.3420	44	SG	V1495
1.750	4.986	.3417	44	SG	V1434
1.750 (44.45MM)	4.667 (118.54MM)	.3428 (8.71MM)	45	SG	V1450
1.752	5.392	.3714	44	SG	V0918
1.752	5.400	.3715	44	SG	V1348
1.752	5.392	.3715	44	SG	V1349
1.752	5.392	.3712	45	SG	V0949
1.753	4.261	.3104	45	SG	V1357
1.770	5.082	.3414/.3407	44	2G	V1097
1.770	4.806	.3470	45	SG	V1594
1.770	7.140	.3717	30	2G	V1462
1.770	4.975	.3410	45	SG	V1160
1.770	4.465	.3135	45	SG	V5328
1.771	5.997	.3717	45	2G	V1146
1.771	6.563	.3717	30	2G	V0753
1.777	5.750	.4340	44	TG	V0397
1.779	4.818	.3420	45	SG	V0963

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.779	4.818	.3420	44	SG	V1120
1.780	5.108	.3420	44	SG	V0373
1.780	5.070	.341			451154
1.780	4.863	.3420	45	SG	V0947
1.780	4.974	.3730/.3720	45	2G	V0938
1.780	4.865	.3423/.3416	44	SG	V1001
1.781	5.072	.3720	30	SG	V0601
1.781	5.055	.3423/.3416	44	SG	V1137
1.782	5.070	.3424/.3414	44	SG	V1328
1.782	4.941	.3424/.3414	45	SG	V1538
1.782	4.838	.3420	45	4G	V1470
1.783	4.749	.3420	45	SG	V1505
1.783	5.146	.3715	44	SG	V1384
1.783	4.426	.3150	45	SG	V5344
1.783	5.152	.3713	44	SG	V1382
1.787	4.869	.3722	29	4G	V0550
1.787	4.906	.3720	29	SG	V1442
1.787	4.899	.3720	29	4G	V1260
1.791	4.949	.3127	45	2G	V1671
1.799	4.721	.3134	45	SG	V1858
1.804	5.683	.3050	45	2G	V1378
1.805	6.101	.4342	44	SG	V1506
1.805	6.343	.4335	44	3G	V1301
1.805	6.343	.4335	44	SG	V1074
1.810	4.917	.3142	45	3G	V5070
1.811	5.110	.3413	45	SG	V1484
1.811	4.524	.274	45	3G	V1913
1.811	4.252	.3134	45	SG	V5145
1.811	4.198	.3100	45	SG	V5143
1.811 (46.00MM)	4.331 (110.00MM)	.3137 (7.97MM)	45	SG	V5092
1.812	5.844	.3715	45	2G	V0204
1.825	5.900	.4343	45	SG	V0707
1.840	5.355	.3720/.3713	45	SG	V1080
1.840	7.781	.4365	45	TG	V0319
1.840	4.912	.3414	45	2G	V1393
1.840	5.255	.3715	45	SG	V0997
1.844	4.600	.3725	45	2G	V0514
1.844	5.070	.3423/.3416	44	SG	V1238
1.860	4.850	.275	45.625	3G	V1789
1.870	7.064	.4505	30	2G	V1473
1.870	6.607	.4505	30	2G	V0702
1.875	6.386	.3414	30	2G	V0308
1.875	7.066	.4505	30	2G	V0602
1.875	4.785	.3725	45	SG	V0558
1.875	4.799	.3420	45	SG	V0526
1.875	7.066	.4505	30	2G	V0603
1.875	4.667	.3432/.3425	44	SG	V1263
1.875	5.009	.3725	45	SG	V1082
1.875	5.018	.3429	44	SG	V1370
1.875	6.607	.4505	30	2G	V0703
1.875	4.740	.3429	44	SG	V0969
1.877	5.688	.3720	30	SG	V1543
1.880	5.355	.3711	45	SG	V1131
1.880	5.350	.341			451084
1.880	5.070	.341			451094
1.880	5.668	.3725	45	4G	V0577
1.880	4.981	.3715/.3725	45	2G	V1180
1.895	6.563	.3717	30	2G	V0755

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
1.896	5.469	.3717	30	2G	V1205
1.896	5.469	.3717	30	2G	V1203
1.898	6.248	.3720	45	2G	V1289
1.902	6.151	.3720	44	2G	V1336
1.910	N/A	N/A	N/A	N/A	V1916
1.910	4.912	.3115	46	SG	V1557
1.910	4.911	.3115	45	SG	V1479
1.913	5.900	.4347	30	SG	V1254
1.920	4.905	.3115	44	SG	V1714
1.924	5.961	.3728	45	SG	V1649
1.925	5.110	.3420	45	SG	V0494
1.940	4.880	.3414	45	2G	V1195
1.940	4.880	.341			451014
1.940	4.880	.3411	45	1G	V1931
1.940	5.070	.341			451114
1.940	5.225	.3720	45	SG	V1087
1.940	4.880	.3422/.3415	45	SG	V0696
1.960	4.960	.3416	44	2G	V1296
1.968	5.110	.3413	45	SG	V1518
1.969	5.223	.3725	45	2G	V0560
1.982	5.195	.3415	45	SG	V1548
1.995	4.667	.3432/.3425	44	SG	V1457
2.000	5.140	.3725	45	SG	V1105
2.000	5.231	.3420	44	SG	V1084
2.000	5.872	.3410	30	SG	V0579
2.000	4.802	.3735	45	SG	V0302
2.020	4.880	.3412/.3407	45	2G	V0988
2.020	4.981	.3725/.3715	45	4G	V1101
2.020	4.897	.341			451034
2.020	5.742	.4354	45	SG	V0531
2.020	5.410	.3717	30	2G	V1204
2.025	4.899	.3720	30	4G	V1258
2.025	4.899	.3725/.3715	29	SG	V1048
2.027	5.446	.3716	30	SG	V0585
2.028	7.787	.4360	45	TG	V0318
2.030	5.446	.3716	45	SG	V1056
2.032	5.450	.3720/.3710	44	SG	V0637
2.040	5.238	.3423/.3416	44	SG	V1380
2.041	5.230	.3423/.3416	44	4G	V1270
2.054	5.467	.3725	44	SG	V1432
2.065	5.225	.3722/.3715	45	SG	V1107
2.065	5.149	.3709	45	SG	V1386
2.072	4.698	.3422/.3425	30	SG	V1002
2.074	6.099	.4345	14	SG	V1507
2.078	5.249	.3725	30	SG	V1152
2.080	4.868	.3720	45	SG	V1157
2.080	4.864	.3727	45	2G	V0548
2.080	4.879	.3721	45	2G	V1282
2.083	5.292	.3423/.3416	44	SG	V1103
2.083	5.204	.3423/.3416	45	SG	V1272
2.090	5.449	.3718/.3711	29	SG	V1168
2.094	5.696	.3725	30	2G	V1379
2.110	4.979	.3419/.3412	29	2G	V1161
2.110	5.093	.3419/.3412	29	2G	V1098
2.110	5.062	.3419/.3412	29	2G	V1077
2.157	6.341	.4345	14	SG	V1355
2.157	6.341	.4345	14	SG	V0512
2.187					V2101

VALVE PROGRESSIVE SIZE CHART (Cont.)

Indexed by Head Diameter

Head Diameter	Overall Length	Stem Diameter	Face Angle	Stem Type	Melling Part No.
2.190	5.230	.372			451054
2.190	5.214	.3722/.3715	45	SG	V1164
2.190	5.231	.341			451134
2.191	5.234	.3423/.3416	44	4G	V1172
2.192	5.234	.3423/.3416	44	SG	V1174
2.200	5.185	.3420	30	SG	V1230
2.245	5.288	.3423/.3416	29	SG	V1166
2.250	5.280	.341			451194
2.250	5.866	.4345	15	2G	V1221
2.282	9.266	.4955	44	TG	V0574
2.300	5.192	.3722/.3715	45	G	V1136
2.300	5.230	.372			451074