PART #	26123	26523	913	975	990	909	906	902	988
# of Springs	Beehive™	Beehive™	Double	Single	Single	Single	Single	Single	Double
Installed Height	1.470	1.470	1.475	1.500	1.500	1.550	1.600	1.600	1.600
O.D. of Outer	.943/1.105	.943/1.105	1.171	.953	1.437	1.159	1.355	1.355	1.384
I.D. of Outer	.580/.742	.580/.742	.875	.697	1.073	.836	1.011	1.000	1.060
I.D. of Inner	N/A	N/A	.615	N/A	N/A	N/A	N/A	N/A	.804
Spring Rate	324	324	296	130	269	240	219	280	230
Damper	No	No	No	No	Yes	No	No	No	No
SPRING HEIGHT (INCHES)	**SPRING LOADS** (LBS.)								
2.300									
2.250									
2.200									
2.150									
2.100									
2.050									
2.000									
1.950									
1.900									
1.850									
1.800									
1.750									
1.700									
1.650							50	34	105
1.600						63	61	48	117
1.550	64	64		48	100	75	72	62	128
1.500	80	80	23	58	113	87	82	76	140
1.450	96	96	38	62	127	99	93	90	151
1.400	113	113	53	69	140	111	104	104	163
1.350	129	129	67	77	154	123	115	118	174
1.300	145	145	82	84	167	135	126	132	186
1.250	161	161	97	91	181	147	137	146	197
1.200	177	177	112	98	194	159	148	160	209
1.150	194	194	127	105	207	171	158		220
1.100	210	210	141	110	221	183	169		232
1.050	226	226	156	120	234	195			243
1.000	242	242	171	127	248	207			
0.950			186						
0.900			201						
0.850									
Maximum Coil Bind Height	.900	.900	.858	.928	.950	.917	1.054	1.125	1.000
Ti. Ret. (Std. Weight)	798	798	760		730				730
Ti. Ret. (Light Weight)									
Steel Ret. (Std. Weight)	799	799	778		740 743 744				740 743 744
Tool Steel Ret. (Light Weight)					1730				1730
Seat .570 Guide Diameter									
Seat .630 Guide Diameter									
Spring Cup (O.D. Locator)					4704				
Shims					4754		4754	4754	4754

PART #	26113	26125	974	901	26981	26995	26986	980	981
# of Springs	Beehive™	Beehive™	Single	Single	Beehive™	Beehive™	Beehive™	Single	Single
Installed Height	1.640	1.640	1.650	1.650	1.700	1.700	1.700	1.700	1.700
O.D. of Outer	.959/1.061	1.013/1.101	.937	1.494	1.065/1.240	1.065/1.415	1.065/1.415	1.230	1.254
I.D. of Outer	.636/.738	.650/ .738	.697	1.080	.650/.825	.650/1.000	.650/1.000	.876	.880
I.D. of Inner	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Spring Rate	191	258	96	330	347	280	280	308	373
Damper	No	No	No	Yes	No	No	No	Yes	Yes
SPRING HEIGHT (INCHES)				**SPRING LOADS** (LBS.)					
2.300									
2.250									
2.200									
2.150									
2.100									
2.050									
2.000									
1.950									
1.900									
1.850							95		
1.800							109		
1.750					93	123	123	77	87
1.700		104	22	88	110	137	137	92	105
1.650	78	117	27	104	127	151	151	107	123
1.600	88	130	32	121	145	165	165	123	142
1.550	97	143	37	137	162	179	179	138	160
1.500	107	156	41	154	179	193	193	153	178
1.450	116	169	46	170	197	207	207	169	197
1.400	126	182	51	187	214	221	221	184	215
1.350	135	194	56	203	231	235	235	200	233
1.300	145	207	61	220	249	249	249	215	252
1.250	154	220	65	236	266	263	263	230	273
1.200	164	233	70	253	283	277	277		294
1.150	174	246	75		301	291	291		
1.100	183	259	80			305	305		
1.050	193	272	85			320			
1.000		285	89						
0.950									
0.900									
0.850									
Maximum Coil Bind Height	1.010	.970	.920	1.100	1.115	1.060	1.060	1.150	1.150
Ti. Ret. (Std. Weight)				730				728	728
Ti. Ret. (Light Weight)	791 702 763	702 763			788	788	788		
Steel Ret. (Std. Weight)	792 710	710		740 743 744	787 795	787 795	787 795	742 750	742 750
Tool Steel Ret. (Light Weight)	1723 1763	1723 1763		1730	1787 1795	1787 1795	1787 1795	1750	1750
Seat .570 Guide Diameter					4693	4694	4694		
Seat .630 Guide Diameter									
Spring Cup (O.D. Locator)				4769					
Shims				4754	4753	4755	4755	4753	4753

983	903	970	942	994	995	916	973	982	PART #
Single	Single	Single	Single	Double	Double	Double	Single	Space Saver	# of Springs
1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.750	1.750	Installed Height
1.260	1.400	1.406	1.437	1.437	1.437	1.567	.970	1.250/1.454	O.D. of Outer
.836	1.015	1.020	1.027	1.073	1.073	1.166	.700	.866/1.070	I.D. of Outer
N/A	N/A	N/A	N/A	.697	.697	.896	N/A	N/A	I.D. of Inner
410	293	251	339	367	402	392	134	362	Spring Rate
No	No	No	Yes	Yes	Yes	No	No	No	Damper
SPRING LOADS (LBS.)									SPRING HEIGHT (INCHES)
									2.300
									2.250
									2.200
									2.150
									2.100
									2.050
									2.000
									1.950
									1.900
									1.850
							39	82	1.800
85	65	67	98	84	95	180	46	100	1.750
105	80	80	115	102	115	200	53	118	1.700
126	95	92	132	120	135	220	59	136	1.650
146	109	105	149	139	155	239	66	154	1.600
167	124	118	165	157	175	259	73	172	1.550
187	139	130	182	175	195	278	80	191	1.500
208	153	143	199	194	216	298	86	209	1.450
228	168	155	216	212	236	318	93	227	1.400
249	182	168	233	230	256	337	100	245	1.350
269	197	180	250	249	276	357	106	263	1.300
290	212	193	267	267	296	376	113	281	1.250
310	226		284	286	316	396	120	299	1.200
				303	336	416	126		1.150
				321	356	435	133		1.100
						455			1.050
						474			1.000
						494			0.950
									0.900
									0.850
1.150	1.125	1.203	1.125	1.065	1.020	.900	1.040	1.135	Maximum Coil Bind Height
			730	730	730	731		730	Ti. Ret. (Std. Weight)
						720			Ti. Ret. (Light Weight)
751			768 747	740	740	741		743 740	Steel Ret. (Std. Weight)
			1730	1730	1730	1731		1730	Tool Steel Ret. (Light Weight)
									Seat .570 Guide Diameter
									Seat .630 Guide Diameter
			4704	4704		4700		4704	Spring Cup (O.D. Locator)
	4754		4754	4754	4754	4757		4754	Shims

PART #	941	984	986	985	987	920	26921	26975[1]	937	7228
# of Springs	Single	Single	Double	Double	Double	Single	Double	Single	Single Inner	Conical
Installed Height	1.750	1.750	1.750	1.750	1.800	1.750	1.770	1.780	1.800	1.800
O.D. of Outer	1.269	1.430	1.430	1.430	1.430	1.509	1.320	1.320	1.015	1.030/1.286
I.D. of Outer	.871	1.070	1.070	1.070	1.070	1.125	.895	.920	.731	.662/.918
I.D. of Inner	N/A	N/A	.697	.700	.697	N/A	.655	N/A	N/A	N/A
Spring Rate	454	200	322	366	370	251	408	356	156	440
Damper	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No
SPRING HEIGHT (INCHES)	**SPRING LOADS** (LBS.)									
2.300										
2.250										
2.200										
2.150										
2.100										
2.050										
2.000										
1.950										
1.900										
1.850		85	103		104				46	114
1.800	107	95	117	146	121	124	123	96	54	136
1.750	130	105	132	165	140	137	143	114	62	158
1.700	153	115	147	181	156	149	164	132	69	180
1.650	175	125	163	199	174	162	184	150	77	202
1.600	198	135	179	217	193	174	204	168	85	224
1.550	221	145	196	236	211	187	225	186	93	246
1.500	244	155	212	254	230	199	245	204	101	267
1.450	266	165	228	272	249	212	265	222	108	289
1.400	289	175	244	291	268	224	286	239	116	311
1.350	312	185	261	309	286	237	306	257	124	333
1.300	334	195	277	327	305	250	327	275	132	355
1.250	358	205	293	346	324	262	347	293	139	377
1.200	381	215	310	364	343		367	311	147	399
1.150	403						388	329	155	421
1.100							408			
1.050										
1.000										
0.950										
0.900										
0.850										
Maximum Coil Bind Height	1.100	1.150	1.150	1.150	1.150	1.175	1.040	1.100	1.100	1.125
Ti. Ret. (Std. Weight)	728	730	730	730	730	732		779		
Ti. Ret. (Light Weight)						721	754			772 762 788
Steel Ret. (Std. Weight)	750	740 743 744	740	740	740	741				774 783 761 787
Tool Steel Ret. (Light Weight)	1750	1730	1730	1730	1730	1732	1754	1777 1779		1772 1787
Seat .570 Guide Diameter				4770			4682 4731			4677
Seat .630 Guide Diameter										
Spring Cup (O.D. Locator)		4704	4704	4704	4704	4704	4709	4709	4709	
Shims	4753	4754	4754	4754	4754	4755	4753	4753		4753

[1] Works with GM 604 circle track crate engines

26915	26918	26056	961	972	926	914	917	26925	PART #
Beehive™	Beehive™	Beehive™	Single	Single	Single	Double	Double	Double	# of Springs
1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.800	1.810	Installed Height
1.055/1.290	1.075/1.310	1.185/1.454	1.390	1.460	1.476	1.489	1.565	1.320	O.D. of Outer
.650/.885	.650/.885	.731/1.000	.990	1.060	1.062	1.105	1.136	.958	I.D. of Outer
N/A	N/A	N/A	N/A	N/A	N/A	.819	.824	.680	I.D. of Inner
313	372	400	313	308	415	367	566	400	Spring Rate
No	No	No	Yes	Yes	Yes	No	No	No	Damper
SPRING LOADS (LBS.)									**SPRING HEIGHT** (INCHES)
									2.300
									2.250
									2.200
									2.150
									2.100
									2.050
									2.000
									1.950
		120							1.900
89	106	140	61	109	88	147	172	125	1.850
105	125	160	77	124	109	165	200	145	1.800
121	144	180	93	139	129	183	228	165	1.750
136	162	200	108	155	150	202	257	185	1.700
152	181	220	124	170	171	220	285	205	1.650
168	199	240	140	185	192	238	313	225	1.600
183	218	260	155	201	213	257	341	245	1.550
199	237	280	171	216	234	275	370	265	1.500
215	255	300	187	231	255	293	398	285	1.450
230	274	320	202	247	276	312	426	305	1.400
246	293	340	218	262	296	330	455	325	1.350
262	311	360	234	277	317	349	483	345	1.300
277	330	380		293	338	367	511	365	1.250
293	348	400			359	385	539	385	1.200
	367	420				404	568	405	1.150
							596		1.100
									1.050
									1.000
									0.950
									0.900
									0.850
1.100	1.100	1.100	1.260	1.195	1.140	1.100	1.050	1.070	Maximum Coil Bind Height
		785		730	730	731	731	717	Ti. Ret. (Std. Weight)
772 762 788	772 762 788					720	720		Ti. Ret. (Light Weight)
774 783 761 787	774 783 761 787 795	703 705		740 743 744	740	741	741	713 714	Steel Ret. (Std. Weight)
1772 1787	1772 1787 1795	1756		1730	1730	1731	1731	1717	Tool Steel Ret. (Light Weight)
4705	4705	4696				4776	4785 4759	4682	Seat .570 Guide Diameter
		4697				4777			Seat .630 Guide Diameter
	4709	4704		4704	4704	4704	4700	4709	Spring Cup (O.D. Locator)
4753	4753	4757		4755	4755	4755	4757	4753	Shims

PART #	26926	26526	910	978	977	928	929	26120	7256	7230
# of Springs	Double	Double	Single	Double	Double	Double	Double	Beehive™	Conical	Conical
Installed Height	1.835	1.835	1.850	1.850	1.850	1.850	1.850	1.880	1.900	1.900
O.D. of Outer	1.320	1.320	1.354	1.460	1.460	1.550	1.553	1.059/1.444	1.060/1.390	1.060/1.332
I.D. of Outer	.920	.920	.930	1.060	1.060	1.150	1.140	.650/1.000	.660/.990	.660/.932
I.D. of Inner	.654	.654	N/A	.697	.700	.795	.740	N/A	N/A	N/A
Spring Rate	505	505	458	403	441	354	439	370	486	519
Damper	No	No	Yes	Yes	Yes	Yes	Yes	No	No	No
SPRING HEIGHT (INCHES)							**SPRING LOADS** (LBS.)			
2.300										
2.250										
2.200										
2.150										
2.100										
2.050										
2.000										
1.950							114		136	119
1.900			71	107	133	153	136	148	160	145
1.850	121	121	94	127	155	171	158	166	184	171
1.800	146	146	117	147	177	188	180	185	209	197
1.750	171	171	140	167	199	206	202	203	233	223
1.700	197	197	163	187	222	224	224	222	257	249
1.650	222	222	186	208	244	242	246	240	281	275
1.600	247	247	209	228	266	259	268	259	306	301
1.550	272	272	231	248	288	277	290	277	330	327
1.500	298	298	254	268	310	295	312	296	354	353
1.450	323	323	277	288	332	312	334	314	378	379
1.400	348	348	300	308	354	330	356	333	403	405
1.350	373	373	323	329	376	348	378	351	427	431
1.300	399	399		349	398	365	399	370	451	457
1.250	424	424		369	420	383	421	388	475	483
1.200	449	449					443		500	509
1.150	465	465								
1.100										
1.050										
1.000										
0.950										
0.900										
0.850										
Maximum Coil Bind Height	1.100	1.100	1.280	1.195	1.195	1.160	1.160	1.230	1.160	1.175
Ti. Ret. (Std. Weight)	779	779		730	730	732	732			
Ti. Ret. (Light Weight)						721	721	794	788 772 762	788 772 762
Steel Ret. (Std. Weight)				740	740	741	741	795	787 774 761	787 774 761
Tool Steel Ret. (Light Weight)	1777 1779	1777 1779		1730	1730	1732	1732	1795	1772	1772
Seat .570 Guide Diameter	4682 4731	4682		4770		4776	4781	4696	4670 4667	4677
Seat .630 Guide Diameter						4777	4780	4697	4697	
Spring Cup (O.D. Locator)	4709	4709		4704	4704	4700	4700	4698		
Shims	4753	4753		4755	4755	4757	4757	4754	4754	4753

940	950	924	925	911	954	936	938	930	953	PART #
Single	Double	Double	Double	Single	Double	Single	Double	Double	Double	# of Springs
1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	Installed Height
1.464	1.475	1.509	1.509	1.524	1.536	1.539	1.539	1.550	1.550	O.D. of Outer
1.070	1.080	1.125	1.125	1.110	1.112	1.115	1.125	1.150	1.137	I.D. of Outer
N/A	.712	.697	.697	N/A	.720	N/A	.731	.795	.737	I.D. of Inner
241	332	347	395	373	483	328	480	354	473	Spring Rate
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Damper
	SPRING LOADS (LBS.)									**SPRING HEIGHT** (INCHES)
										2.300
										2.250
										2.200
										2.150
										2.100
										2.050
										2.000
80	116	95	92	104	185	133	180	135	124	1.950
93	133	112	111	122	210	149	204	153	148	1.900
105	149	129	131	141	234	165	228	171	172	1.850
117	166	147	151	160	258	182	252	188	195	1.800
129	182	164	171	178	282	198	276	206	219	1.750
141	199	181	190	197	306	214	300	224	243	1.700
153	216	199	210	216	330	230	324	242	266	1.650
165	232	216	230	234	354	247	348	259	290	1.600
177	249	233	250	253	379	263	372	277	314	1.550
189	266	251	269	272	403	279	396	295	337	1.500
201	282	268	289	290	427	295	420	312	361	1.450
213	299	285	309	309	451	312	444	330	385	1.400
225	316	303	329	328	475	328	468	348	408	1.350
237	332	320	349	346	499	344	492	365	432	1.300
249	349	337	368	365	524	360	516	383	456	1.250
		355	388		548				479	1.200
									503	1.150
										1.100
										1.050
										1.000
										0.950
										0.900
										0.850
1.200	1.200	1.175	1.175	1.200	1.170	1.225	1.225	1.160	1.085	Maximum Coil Bind Height
730	730	732	732	732	732	732	738	732	732	Ti. Ret. (Std. Weight)
		721	721	721	721	721		721	721	Ti. Ret. (Light Weight)
740	740 743 744	741	741	748	741	741	741	741	741	Steel Ret. (Std. Weight)
1730	1730	1732	1732	1732	1732	1732	1732	1732	1732	Tool Steel Ret. (Light Weight)
	4781	4770	4771		4781		4778	4776	4772	Seat .570 Guide Diameter
	4782	4783	4783		4782		4780	4777	4780	Seat .630 Guide Diameter
4704	4704	4700	4700	4779	4700	4700	4700	4700	4700	Spring Cup (O.D. Locator)
4755	4755	4757	4757	4757	4757	4757	4757	4757	4757	Shims

PART #	999	26094	943	998	26055	912	939	927	919
# of Springs	Double	Double	Double	Double	Beehive™	Single	Double	Double	Double
Installed Height	1.900	1.900	1.900	1.900	1.925	1.950	1.950	1.950	1.950
O.D. of Outer	1.551	1.564	1.565	1.638	1.204/1.585	.896	1.539	1.551	1.555
I.D. of Outer	1.094	1.127	1.127	1.167	.721/1.102	.590	1.125	1.117	1.117
I.D. of Inner	.712	.742	.804	.759	N/A	N/A	.697	.721	.803
Spring Rate	633	454	551	677	400	240	469	499	550
Damper	Yes	Yes	No	Yes	No	No	Yes	Yes	No
SPRING HEIGHT (INCHES)					**SPRING LOADS** (LBS.)				
2.300									
2.250									
2.200									
2.150									
2.100									
2.050									
2.000					120	38	115	176	166
1.950	183	156	212	216	140	50	138	201	194
1.900	215	178	240	250	160	62	161	226	221
1.850	246	200	268	284	180	74	185	251	249
1.800	278	223	295	318	200	86	208	276	276
1.750	310	245	323	352	220	98	232	301	304
1.700	341	268	350	385	240	110	255	326	331
1.650	373	290	378	419	260	122	279	351	359
1.600	405	313	405	453	280	134	302	376	386
1.550	436	335	433	487	300	146	325	401	414
1.500	468	358	460	521	320	158	349	426	441
1.450	499	380	488	555	340	170	372	451	469
1.400	531	403	516	588	360	182	396	475	496
1.350	563	425	543	622	380		419	500	524
1.300	594	447	571	656	400		443	525	551
1.250	626	470	598	690	420		466	550	579
1.200	658	492	626	724					606
1.150	690			758					634
1.100	722								
1.050									
1.000									
0.950									
0.900									
0.850									
Maximum Coil Bind Height	1.090	1.200	1.160	1.090	1.225	1.360	1.225	1.175	1.100
Ti. Ret. (Std. Weight)	732	732	731	733		753		732	731
Ti. Ret. (Light Weight)	721	721	720		785			721	720
Steel Ret. (Std. Weight)		749	749		703 705		741		741
Tool Steel Ret. (Light Weight)	1732	1732	1731		1756			1732	1731
Seat .570 Guide Diameter	4781	4772	4785	4774	4640		4770 4771	4778	4785
Seat .630 Guide Diameter	4782	4773	4777	4775	4697		4783	4780	
Spring Cup (O.D. Locator)	4700	4700	4700	4702	4702		4700	4700	4700
Shims	4757	4757	4757	4756	4757		4757	4757	4757

933	935	944	951	991	26095	26097	932	26089	PART #
Double	Double	Double	Double	Double	Beehive™	Double	Double	Double	# of Springs
1.950	1.950	1.950	1.950	1.950	2.000	2.000	2.000	2.000	Installed Height
1.563	1.565	1.585	1.635	1.650	1.186/1.590	1.551	1.557	1.565	O.D. of Outer
1.128	1.131	1.111	1.161	1.180	.721/1.125	1.117	1.143	1.127	I.D. of Outer
.719	.747	.787	.836	.772	N/A	.721	.749	.803	I.D. of Inner
494	473	743	640	640	300	502	452	500	Spring Rate
Yes	Yes	No	No	Yes	No	Yes	Yes	No	Damper
SPRING LOADS (LBS.)									SPRING HEIGHT (INCHES)
									2.300
									2.250
									2.200
									2.150
									2.100
					135	170	174	205	2.050
146	179	153	198	182	150	195	196	230	2.000
171	203	190	230	214	165	220	219	255	1.950
196	227	227	262	246	180	245	242	280	1.900
220	250	264	294	278	195	270	264	305	1.850
245	274	301	326	310	210	295	287	330	1.800
270	298	339	358	342	225	321	309	355	1.750
295	321	376	390	374	240	346	332	380	1.700
319	345	413	422	406	255	371	355	405	1.650
344	369	450	454	438	270	396	377	430	1.600
369	392	487	486	470	285	421	400	455	1.550
393	416	524	518	502	300	446	422	480	1.500
418	440	562	550	534	315	471	445	505	1.450
443	463	599	582	566	330	496	468	530	1.400
467	487	636	614	598	345	522	490	555	1.350
492	510	673	646	630	360	546	513	580	1.300
517	534	710	678	662	375	572	535		1.250
		747	710	694	390	597	558		1.200
		784	742		405		581		1.150
									1.100
									1.050
									1.000
									0.950
									0.900
									0.850
1.200	1.180	1.100	1.100	1.125	1.130	1.135	1.160	1.230	Maximum Coil Bind Height
732	724	731	736	733		732	738	731	Ti. Ret. (Std. Weight)
721		720			785	721		720	Ti. Ret. (Light Weight)
741	748				703 705		748		Steel Ret. (Std. Weight)
1732	1732	1731			1756	1732	1732	1731	Tool Steel Ret. (Light Weight)
4781	4772	4776	4714	4774	4689 4711	4781	4772	4776	Seat .570 Guide Diameter
4782	4773	4777		4775		4782	4773	4777	Seat .630 Guide Diameter
4700	4700	4702	4702	4702	4702	4700	4700	4700	Spring Cup (O.D. Locator)
4757	4757	4757	4756	4756	4757	4757	4757	4757	Shims

PART #	955	996	959	946	7245	26115	26099
# of Springs	Double	Double	Double	Triple	Dual Conical	Double	Double
Installed Height	2.000	2.000	2.000	2.000	2.050	2.050	2.050
O.D. of Outer	1.565	1.638	1.660	1.660	1.442/1.657	1.560	1.640
I.D. of Outer	1.127	1.167	1.186	1.196	1.010/1.225	1.114	1.167
I.D. of Inner	.803	.757	.859	.863/.627	.646/.861	.709	.759
Spring Rate	526	637	580	689	600	544	563
Damper	No	Yes	No	No	No	Yes	Yes
SPRING HEIGHT (INCHES)				**SPRING LOADS** (LBS.)			
2.300							
2.250							
2.200							
2.150							
2.100					90	198	222
2.050	214	243	207	250	120	225	250
2.000	240	275	236	285	150	255	278
1.950	266	307	265	319	180	283	306
1.900	293	338	294	353	210	310	334
1.850	319	370	323	387	240	337	363
1.800	345	402	352	422	270	364	391
1.750	371	434	381	456	300	391	419
1.700	398	466	410	491	330	418	447
1.650	424	498	439	525	360	446	475
1.600	450	529	468	559	390	473	503
1.550	477	561	497	594	420	500	532
1.500	503	593	526	628	450	527	560
1.450	529	625	555	663	480	554	588
1.400	555	657	584	697	510	582	616
1.350	582	689	613	732	540	609	644
1.300	608	721	642	766	570	633	672
1.250		752	671	800	600	663	700
1.200		784	700	835	630		
1.150		816	729	869			
1.100							
1.050							
1.000							
0.950							
0.900							
0.850							
Maximum Coil Bind Height	1.230	1.100	1.130	1.130	1.115	1.165	1.184
Ti. Ret. (Std. Weight)	731	733	739	739 735		732	733
Ti. Ret. (Light Weight)	720			722	716		
Steel Ret. (Std. Weight)	749					748	
Tool Steel Ret. (Light Weight)	1731				1738	1732	
Seat .570 Guide Diameter	4776	4774	4786		4669	4781	4774
Seat .630 Guide Diameter	4777	4775				4782	4775
Spring Cup (O.D. Locator)	4700	4702	4702	4702		4700	4702
Shims	4757	4756	4786	4756	4756	4757	4757

947	26956	948	26082	26547	26955	26028	PART #
Triple	Double	Triple	Triple	Double	Double	Triple	# of Springs
2.050	2.100	2.100	2.100	2.150	2.175	2.200	Installed Height
1.660	1.520	1.660	1.683	1.550	1.520	1.686	O.D. of Outer
1.196	1.042	1.196	1.196	1.106	1.042	1.203	I.D. of Outer
.863/.627	.711	.863/.627	.863/.627	.784	.711	.864/.624	I.D. of Inner
681	800	687	761	583	835	712	Spring Ratem
No	No	No	No	No	No	No	Damper
SPRING LOADS (LBS.)							**SPRING HEIGHT** (INCHES)
							2.300
	205				382	310	2.250
	245			256	424	342	2.200
	285	298	344	285	466	382	2.150
270	325	332	382	314	508	419	2.100
304	365	366	420	343	549	455	2.050
338	405	401	458	372	591	492	2.000
372	445	435	496	402	633	528	1.950
406	485	469	534	431	675	564	1.900
440	525	504	572	460	716	601	1.850
474	565	538	610	489	758	637	1.800
508	605	572	648	518	800	674	1.750
542	645	606	686	547	842	710	1.700
576	685	641	724	577	883	746	1.650
610	725	675	763	606	925	783	1.600
644	765	709	801	635	967	819	1.550
678	805	744	839	664	1009	856	1.500
712	845	778	877	693	1050	892	1.450
746	885	812	915	722	1092	928	1.400
781	925	847	953	752	1134	965	1.350
815	965	881	991	781	1176	1001	1.300
849	1005	915	1029	810	1217	1038	1.250
883	1045	950	1067	839	1259	1054	1.200
917			1105				1.150
							1.100
							1.050
							1.000
							0.950
							0.900
							0.850
1.145	1.130	1.130	1.130	1.190	1.130	1.161	Maximum Coil Bind Height
739 735	718	739 735	739 735	732	718	739 735	Ti. Ret. (Std. Weight)
722		722	722	721		722	Ti. Ret. (Light Weight)
							Steel Ret. (Std. Weight)
	1718			1732	1718		Tool Steel Ret. (Light Weight)
4786	4781	4786	4786	4642	4781	4786	Seat .570 Guide Diameter
	4782			4643	4782		Seat .630 Guide Diameter
4708	4769	4708	4708		4769	4708	Spring Cup (O.D. Locator)
4756	4755	4756	4756	4757	4755	4756	Shims