

SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR NÚMERO DE PIEZA

SPÉCIFICATIONS PAR NUMÉRO DE PIÈCE

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths Collapsed	Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower								Rebound	Compression
G30811			1-3/16"		22.45	14.10	8.35	NO	NO		
G32147			1-3/16"		22.45	14.10	8.35	NO	NO		
G60353			1-3/8"		17.73	11.12	6.61	YES	NO		
G61150		ES83	1-3/8"		22.98	14.20	8.78	YES	NO		
G60110	BP1	ES130	1-3/8"		25.48	15.20	10.28	YES	NO		
G60083	BP1	ES27	1-3/8"		23.16	14.13	9.03	YES	NO		
G60265	BP18	ES24	1-3/8"		19.51	12.23	7.28	YES	NO		
G60053	BP2	EB1	1-3/8"		19.98	12.45	7.53	YES	NO		
83041	BP27	S10	1-3/8"	A	10.51†	8.34†	3.02	YES	YES	486	189
G60161	BP33	ES83	1-3/8"		25.48	15.20	10.28	YES	NO		
83013	BP8	BP8	1-3/16"	2" D/T	7.66	6.63†	1.70	YES	NO	646	480
G60097	BP8	ES34	1-3/8"		26.76	16.23	10.53	YES	YES		
G60050	BP8	ES34	1-3/8"		23.98	14.45	9.53	YES	NO		
G60196	BP8	ES34	1-3/8"		23.98	14.45	9.53	YES	NO		
G60222	BP8	ES83	1-3/8"		24.98	14.95	10.03	YES	NO		
83015	BP8	S1	1-3/8"	A	9.79	7.55	2.24	YES	YES	735	430
83005	BP8	S10	1-3/16"	2" D/T	7.34	5.87	1.47	YES	NO	858	216
G60235	EB1	EB1	1-3/8"		27.48	16.20	11.28	YES	NO		
G60067	EB1	EB1	1-3/8"		25.97	15.35	10.62	NO	NO		
G60204	EB1	EB1	1-3/8"		24.98	14.95	10.03	YES	NO		
83401	EB1	EB1	1-3/16"	F	24.09	14.26	9.83	YES	NO	341	252
G60075	EB1	EB1	1-3/8"		23.98	14.45	9.53	YES	NO		
G60069	EB1	EB1	1-3/8"		22.97	13.85	9.12	NO	NO		
G60329	EB1	EB1	1-3/8"		22.73	13.87	8.86	YES	YES		
G60101	EB1	EB1	1-3/8"		22.48	13.70	8.78	YES	NO		
G60096	EB1	EB1	1-3/8"		21.69	13.47	8.22	YES	NO		
G60308	EB1	EB1	1-3/8"		20.23	12.37	7.86	YES	NO		
G60031	EB1	EB1	1-3/8"		19.98	12.45	7.53	YES	NO		
G60232	EB1	EB1	1-3/8"		18.98	11.95	7.03	YES	NO		
83007	EB1	EB1	1-3/8"	A	18.54	11.67	6.87	NO	NO	489	343
G60003	EB1	EB1	1-3/8"		17.98	11.45	6.53	YES	NO		
83011	EB1	EB1	1-3/8"	A	11.55†	8.43	3.62	YES	YES	738	330
83012	EB1	EB1	1-3/8"	A	11.05†	8.18	3.37	YES	YES	738	330
G60048	EB1	ES106	1-3/8"		26.98	15.95	11.03	NO	NO		
G60063	EB1	ES106	1-3/8"		22.98	13.95	9.03	YES	NO		
G60152	EB1	ES142	1-3/8"		19.64	12.36	7.28	YES	NO		
G60113	EB1	ES24	1-3/8"		15.98	10.45	5.53	YES	NO		
G60068	EB1	ES25	1-3/8"		25.97	15.35	10.62	NO	NO		
G60007	EB1	ES25	1-3/8"		22.98	13.95	9.03	YES	NO		
G60042	EB1	ES25	1-3/8"		19.98	12.45	7.53	YES	NO		
G60099	EB1	ES25	1-3/8"		18.98	11.95	7.03	YES	NO		
G60065	EB1	ES34	1-3/8"		29.85	17.47	12.38	NO	NO		
G61151	EB1	ES83	1-3/8"		31.51	18.48	13.03	YES	NO		
G60066	EB1	ES83	1-3/8"		29.72	17.23	12.49	NO	NO		
G61149	EB1	ES83	1-3/8"		28.76	16.98	11.78	YES	NO		
G60143	EB1	ES83	1-3/8"		26.98	15.95	11.03	YES	NO		
G61115	EB1	ES83	1-3/8"		26.98	15.95	11.03	YES	NO		
G60081	EB1	ES83	1-3/8"		26.76	15.98	10.78	YES	NO		
G61152	EB1	ES83	1-3/8"		25.48	15.20	11.78	YES	NO		
G60084	EB1	ES83	1-3/8"		25.48	15.20	10.28	YES	NO		
G60144	EB1	ES83	1-3/8"		22.98	13.95	9.03	YES	NO		
G61113	EB1	ES83	1-3/8"		22.98	13.95	9.03	YES	NO		

* Damping force, in pounds, to either extend or collapse the shock absorber at an average operating velocity.
 Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.
 La puissance d'amortissement en poids de l'amortisseur, soit comprimé, doit déténué, à une vitesse de fonctionnement moyenne.

† At bumper contact / Al contacto con el tope de goma. / Au contact avec le butoir.

SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR FIJACIÓN DE EXTREMIDADES

SPÉCIFICATIONS PAR FIXATION DES EXTRÉMITÉS

Gabriel	Mounting		Bore	External Diameter Illustration	Lengths			Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower			Extended	Collapsed	Stroke			Rebound	Compression
G60035	EB1	ES83	1-3/8"		21.48	13.20	8.28	YES	NO		
G60100	EB1	S1	1-3/8"		18.95	11.67	7.28	YES	NO		
G60180	EB1	S7	1-3/8"		19.20	11.92	7.28	YES	YES		
85063	EB2	EB2	1-5/8"	C	32.01	18.85	13.16	YES	NO	762	174
83107	EB2	EB2	1-3/8"	A	31.60	18.36	13.24	YES	NO	352	77
83314	EB2	EB2	1-3/8"	B	30.64	18.11	12.53	YES	YES	633	143
85024	EB2	EB2	1-5/8"	C	28.74	17.21	11.53	YES	YES	1008	539
83309	EB2	EB2	1-3/8"	B	28.64	17.11	11.53	YES	YES	589	135
89416	EB2	EB2	1-5/8"	G	28.62	17.54	11.08	YES	YES	1155‡	514‡
89401	EB2	EB2	1-5/8"	G	28.41	17.16	11.25	YES	NO	665‡	194‡
89446	EB2	EB2	1-5/8"	G	28.36	17.41	10.95	YES	YES	702‡	204‡
85046	EB2	EB2	1-5/8"	C	27.51	16.60	10.91	YES	YES	1008	539
89434	EB2	EB2	1-5/8"	G	27.12	16.79	10.33	YES	YES	1155‡	514‡
89403	EB2	EB2	1-5/8"	G	26.86	17.16	9.70	YES	YES	929‡	281‡
83312	EB2	EB2	1-3/8"	B	26.64	16.11	10.53	YES	YES	527	152
89409	EB2	EB2	1-5/8"	G	26.36	16.41	9.95	YES	YES	567‡	165‡
89439	EB2	EB2	1-5/8"	G	25.67	15.79	9.88	YES	NO	518‡	103‡
85055	EB2	EB2	1-5/8"	C	25.63	15.60	10.03	YES	NO	577	102
85047	EB2	EB2	1-5/8"	C	25.25	15.47	9.78	YES	YES	1008	539
83308	EB2	EB2	1-3/8"	B	25.14	15.36	9.78	YES	YES	445	180
89435	EB2	EB2	1-5/8"	G	24.86	15.66	9.20	YES	YES	1155‡	514‡
83200	EB2	EB2	1-3/8"	A	24.51	14.98	9.53	YES	NO	806	370
89402	EB2	EB2	1-5/8"	G	24.41	15.16	9.25	YES	NO	874‡	206‡
83216	EB2	EB2	1-3/8"	A	23.51	14.48	9.03	YES	NO	776	262
85054	EB2	EB2	1-5/8"	C	23.26	14.35	8.91	YES	NO	602	104
89438	EB2	EB2	1-5/8"	G	23.17	14.54	8.63	YES	NO	583‡	103‡
G60103	EB2	EB2	1-3/8"		21.29	13.26	8.03	YES	NO		
G60128	EB2	EB2	1-3/8"		21.11	13.24	7.87	YES	NO		
85012	EB2	EB2	1-5/8"	C	21.00	13.22	7.78	YES	NO	523	199
89413	EB2	EB2	1-5/8"	G	20.91	13.41	7.50	YES	NO	536‡	201‡
85023	EB2	EB2	1-5/8"	C	20.24	12.96	7.28	YES	YES	1008	539
89415	EB2	EB2	1-5/8"	G	20.12	13.29	6.83	YES	YES	1155‡	514‡
83219	EB2	EB2	1-3/8"	A	20.01	12.73	7.28	YES	NO	299	125
85062	EB2	EB2	1-5/8"	C	19.76	12.60	7.20	YES	NO	523	199
89408	EB2	EB2	1-5/8"	G	19.67	12.79	6.88	YES	NO	536‡	201‡
G60119	EB2	ES27	1-3/8"		24.14	14.61	9.53	YES	NO		
85025	EB2	S21	1-5/8"	C	23.00	13.97	9.03	YES	NO	1079	539
G60088	EB2	S32	1-3/8"		22.68	13.90	8.78	YES	NO		
85376	EB3	EB3	1-5/8"	D	33.25	19.72	13.53	YES	NO	668	134
85301	EB3	EB3	1-5/8"	D	31.92	19.03	12.89	YES	NO	1442	455
85040	EB3	EB3	1-5/8"	C	30.90	18.49	12.41	YES	NO	889	114
85730	EB3	EB3	1-5/8"	D	30.75	18.72	12.03	YES	YES	1517	293
85315	EB3	EB3	1-5/8"	D	29.66	18.15	11.51	YES	NO	380	142
85901	EB3	EB3	1-5/8"	G	29.05	17.64	11.41	YES	NO	1830	418
85704	EB3	EB3	1-5/8"	D	28.75	18.72	10.03	YES	YES	1435	186
83104	EB3	EB3	1-3/8"	A	28.24	17.12	11.12	YES	NO	698	133
85305	EB3	EB3	1-5/8"	D	27.25	16.72	10.53	YES	NO	1120	225
83362	EB3	EB3	1-3/8"	B	27.00	16.25	10.75	YES	NO	539	202
87004	EB3	EB3	2-1/16"	E	26.76	16.76	10.00	YES	YES	1158	190
85735	EB3	EB3	1-5/8"	D	26.74	16.71	10.03	YES	YES	1288	227
83215	EB3	EB3	1-3/8"	A	26.64	16.36	10.28	YES	NO	661	125
89425	EB3	EB3	1-5/8"	G	26.50	16.80	9.70	YES	YES	1352‡	167‡

* Damping force, in pounds, to either extend or collapse the shock absorber at an average operating velocity.

Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.

La puissance d'amortissement en poids de l'amortisseur, soit comprimé, soit détendu, à une vitesse de fonctionnement moyenne.

‡ For GasSLX Series, forces are at the "Firm" (F) setting. / Para la serie Gas SLX, las fuerzas estan ajustada en (F) "Firme". / Pour la série GasSLX, le réglage de la force est sur « Ferme » (F).

SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR NÚMERO DE PIEZA

SPÉCIFICATIONS PAR NUMÉRO DE PIÈCE

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths Collapsed	Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower								Rebound	Compression
85314	EB3	EB3	1-5/8"	D	26.50	16.47	10.03	YES	YES	1216	169
89410	EB3	EB3	1-5/8"	G	26.33	16.42	9.91	YES	NO	1185‡	182‡
85001	EB3	EB3	1-5/8"	C	26.27	16.36	9.91	YES	NO	1202	186
87003	EB3	EB3	2-1/16"	E	26.26	16.51	9.75	YES	YES	1332	395
85313	EB3	EB3	1-5/8"	D	26.26	16.35	9.91	YES	YES	717	111
89429	EB3	EB3	1-5/8"	G	26.18	16.43	9.75	YES	NO	553‡	266‡
85700	EB3	EB3	1-5/8"	D	26.13	16.60	9.53	YES	YES	1446	328
85320	EB3	EB3	1-5/8"	D	26.13	16.35	9.78	YES	NO	970	308
83140	EB3	EB3	1-3/8"	A	25.27	15.52	9.75	YES	NO	738	88
83141	EB3	EB3	1-3/8"	A	25.27	15.52	9.75	YES	NO	408	113
83132	EB3	EB3	1-3/8"	A	25.24	15.50	9.74	YES	NO	828	150
89422	EB3	EB3	1-5/8"	G	25.13	16.18	8.95	YES	YES	794‡	253‡
85308	EB3	EB3	1-5/8"	D	25.13	15.85	9.28	YES	YES	764	254
85714	EB3	EB3	1-5/8"	D	25.13	15.85	9.28	YES	YES	1220	175
85715	EB3	EB3	1-5/8"	D	25.13	15.85	9.28	YES	YES	1915	200
85717	EB3	EB3	1-5/8"	D	25.13	15.85	9.28	YES	YES	1915	200
85303	EB3	EB3	1-5/8"	D	24.75	15.47	9.28	YES	NO	1019	221
85053	EB3	EB3	1-5/8"	C	24.65	15.49	9.16	YES	NO	1019	227
89442	EB3	EB3	1-5/8"	G	24.55	15.55	9.00	YES	NO	1055‡	224‡
85329	EB3	EB3	1-5/8"	D	24.50	15.47	9.03	YES	YES	1550	232
85713	EB3	EB3	1-5/8"	D	24.50	15.47	9.03	YES	YES	1157	180
89412	EB3	EB3	1-5/8"	G	24.26	15.68	8.58	YES	YES	1155‡	169‡
85007	EB3	EB3	1-5/8"	C	24.21	15.30	8.91	YES	YES	1008	171
83225	EB3	EB3	1-3/8"	A	24.14	15.11	9.03	YES	YES	482	159
85307	EB3	EB3	1-5/8"	D	24.01	15.10	8.91	YES	NO	1094	173
85702	EB3	EB3	1-5/8"	D	23.76	15.85	7.91	YES	YES	1093	825
87006	EB3	EB3	2-1/16"	E	23.75	15.25	8.50	YES	YES	1158	272
85736	EB3	EB3	1-5/8"	D	23.62	15.21	8.41	YES	YES	1155	352
87002	EB3	EB3	2-1/16"	E	23.5	15.41	8.09	YES	YES	879	203
89420	EB3	EB3	1-5/8"	G	22.81	14.68	8.13	YES	NO	862‡	258‡
83217	EB3	EB3	1-3/8"	A	22.77	14.49	8.28	YES	YES	539	202
85302	EB3	EB3	1-5/8"	D	22.75	14.66	8.09	YES	NO	836	253
85304	EB3	EB3	1-5/8"	D	22.25	14.22	8.03	YES	NO	767	325
85732	EB3	EB3	2-1/16"	E	22.13	15.11	7.03	YES	YES	2632	382
85718	EB3	EB3	1-5/8"	D	22.13	15.04	7.09	YES	YES	2506	206
85716	EB3	EB3	1-5/8"	D	22.01	14.35	7.66	YES	YES	1220	175
87001	EB3	EB3	2-1/16"	E	20.76	13.76	7.00	YES	YES	1158	190
85734	EB3	EB3	1-5/8"	D	20.74	13.71	7.03	YES	YES	1288	227
85004	EB3	EB3	1-5/8"	C	20.68	13.67	7.01	YES	YES	1019	219
85042	EB3	EB3	1-5/8"	C	20.64	13.61	7.03	YES	YES	333	161
85712	EB3	EB3	1-5/8"	D	20.50	13.47	7.03	YES	YES	1435	562
85720	EB3	EB3	1-5/8"	D	20.50	13.47	7.03	YES	YES	1435	562
83214	EB3	EB3	1-3/8"	A	19.64	12.86	6.78	YES	NO	269	90
89419	EB3	EB3	1-5/8"	G	18.00	12.55	5.45	YES	YES	1352‡	636‡
85300	EB3	EB3	1-5/8"	D	18.00	12.22	5.78	YES	YES	1435	676
85719	EB3	EB3	1-5/8"	D	17.25	11.97	5.28	YES	YES	1517	213
85334	EB3	EB3	1-5/8"	D	14.50	10.47	4.03	YES	YES	1271	319
85327	EB3	ES160	1-5/8"	D	16.01	12.10	3.91	YES	YES	764	162
85322	EB3	ES160	1-5/8"	D	15.26	11.85	3.41	YES	YES	764	162
85912	EB3	ES36	1-5/8"	G	18.68	12.57	6.11	YES	YES	1020	219
83353	EB3	S21	1-3/8"	B	24.84	15.06	9.78	YES	NO	432	214
85312	EB3	S21	1-5/8"	D	23.69	14.85	8.84	YES	YES	717	111

* Damping force, in pounds, to either extend or collapse the shock absorber at an average operating velocity.

Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.

La puissance d'amortissement en poids de l'amortisseur, soit comprimé, soit détendu, à une vitesse de fonctionnement moyenne.

‡ For GasSLX Series, forces are at the "Firm" (F) setting. / Para la serie Gas SLX, las fuerzas están ajustada en (F) "Firme". / Pour la série GasSLX, le réglage de la force est sur « Ferme » (F).

SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR FIJACIÓN DE EXTREMIDADES

SPÉCIFICATIONS PAR FIXATION DES EXTRÉMITÉS

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths		Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower				Collapsed	Rebound				Compression	
85733	EB3	S21	1-5/8"	D	23.57	14.73	8.84	YES	YES	717	111	
85330	EB3	S21	1-5/8"	D	22.44	14.16	8.28	YES	YES	1140	176	
85729	EB3	S21	1-5/8"	D	21.58	13.80	7.78	YES	YES	783	111	
85723	EB3	S21	1-5/8"	D	19.94	12.91	7.03	YES	YES	1318	248	
83117	EB4	EB1	1-3/8"	A	23.94	14.45	9.49	YES	NO	354	300	
G60028	EB4	EB4	1-3/8"	A	20.79	13.01	7.78	YES	NO	354	300	
83119	EB4	ES165	1-3/8"		23.96	14.84	9.12	YES	NO			
G60226	EB5	ES24	1-3/8"		21.14	13.36	7.78	YES	YES			
G60079	EB5	ES25	1-3/8"		18.14	11.61	6.53	YES	NO			
G60186	EB5	ES83	1-3/8"		21.64	13.36	8.28	YES	NO			
G60014	EB7	ES24	1-3/8"	B	14.98	9.95	5.03	YES	NO	470	122	
G60010	EB7	ES34	1-3/8"		23.36	14.33	9.03	YES	NO			
83303	EB7	ES36	1-3/8"		24.86	15.08	9.78	YES	NO			
83304	EB7	ES36	1-3/8"		22.86	14.08	8.78	YES	NO			
G60185	EB7	ES36	1-3/8"		22.56	13.78	8.78	YES	NO			
G60121	ES1	EB1	1-3/8"		1-5/8"	14.98	10.20	4.78	YES			YES
G60077	ES1	ES18	1-3/8"	22.79		14.01	8.78	YES	NO			
G60062	ES1	ES18	1-3/8"	17.98		11.45	6.53	YES	NO			
G60120	ES1	ES25	1-3/8"	18.41		11.88	6.53	YES	NO			
83023	ES10		1"	8.70		7.09†	2.14	NO	YES			
83021	ES10	ES10	1-3/8"	A	9.36	7.37	1.99	YES	YES	745	315	
83002	ES10	ES10	1-3/8"	A	11.61	8.62	3.00	YES	YES	3112	590	
83024	ES10	ES10	1-3/8"	2-1/2" D/T	11.61	8.62	2.99	YES	YES	811	320	
83016	ES10	ES10	1"	1-5/8"	11.51	8.14	3.37	NO	YES	506	139	
83031	ES10	ES10	1-3/8"	2-1/2" D/T	11.49	8.62	2.87	YES	YES	811	314	
G60197	ES104	ES69	1-3/8"	1-5/8"	24.14	14.61	9.53	YES	NO	430	129	
G60255	ES110	ES19	1-3/8"		22.48	13.70	8.78	YES	NO			
83034	ES115	ES115	1-3/16"		10.04†	7.32	2.97	NO	YES			
G60237	ES119	S38	1-3/8"		22.18	13.40	8.78	YES	NO			
83634	ES120	ES120	1-3/8"		A	27.48	16.23	11.25	YES			YES
85011	ES120	ES121	1-5/8"	C	27.49	16.46	11.03	YES	NO	1268	186	
83120	ES120	S21	1-3/8"	A	22.12	13.63	8.49	YES	YES	779	164	
G61159	ES126	ES128	1-3/8"	A	16.73	10.95	5.17	YES	NO	954	541	
G60302	ES126	ES128	1-3/8"		16.48	10.87	5.61	YES	NO			
83042	ES136	ES136	1-3/8"		9.88†	8.44†	2.38	YES	YES			
83030	ES136	ES136	1-3/8"		9.60†	7.61	2.49	YES	YES			308
83008	ES136	ES136	1-3/8"	A	12.98†	10.15†	3.99	YES	YES	699	307	
85026	ES136	S21	1-5/8"	C	23.00	13.97	9.03	YES	NO	1079	539	
89417	ES136	S21	1-5/8"	G	22.93	14.18	8.75	YES	NO	1226‡	515‡	
83006	ES149	EB1	1-3/8"	A	10.66	8.48†	2.77	YES	YES	525	182	
83001	ES149	EB1	1-3/8"	A	10.41†	8.36†	3.00	YES	NO	793	363	
83038	ES149	EB1	1-3/8"	A	10.41†	8.36†	2.99	YES	YES	336	242	
83017	ES149	ES149	1-3/8"	A	10.93	8.35†	3.13	YES	YES	353	138	
83009	ES149	ES149	1-3/8"	A	10.41†	8.36†	2.99	YES	YES	793	363	
83039	ES149	ES149	1-3/8"	A	10.41†	8.36†	2.99	YES	YES	876	326	
89449	ES150	ES150	1-5/8"	G	23.09	14.71	8.38	YES	NO	1519‡	324‡	
85918	ES150	ES150	1-5/8"	G	22.96	14.55	8.41	YES	NO	1726	412	
85920	ES150	ES150	1-5/8"	G	21.19	13.53	7.66	YES	NO	845	49	
85922	ES150	ES150	1-5/8"	G	21.19	13.53	7.66	YES	NO	878	185	
G60163	ES151	ES128	1-3/8"		16.48	10.95	5.53	YES	YES			
G60199	ES152	ES153	1-3/8"		23.79	15.01	8.78	YES	YES			
G60160	ES152	ES153	1-3/8"		21.29	13.51	7.78	YES	YES			

* Damping force, in pounds, to either extend or collapse the shock absorber at an average operating velocity.

Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.

La puissance d'amortissement en poids de l'amortisseur, doit détendu, à une vitesse de fonctionnement moyenne.

† At bumper contact / Al contacto cone el tope de goma. / Au contact avec le butoir.

‡ For GasSLX Series, forces are at the "Firm" (F) setting. / Para la serie Gas SLX, las fuerzas estan ajustada en (F) "Firme". / Pour la série GasSLX, le réglage de la force est sur « Ferme » (F).

SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR NÚMERO DE PIEZA

SPÉCIFICATIONS PAR NUMÉRO DE PIÈCE

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths Collapsed	Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower								Rebound	Compression
83025	ES158	ES158	1-3/8"	A	7.98	6.49	1.49	YES	YES	710	230
85724	ES158	ES159	1-5/8"	D	22.78	14.50	8.28	YES	YES	1235	454
89443	ES158	ES159	1-5/8"	G	22.17	14.31	7.86	YES	YES	1206‡	466‡
85331	ES158	ES159	1-5/8"	D	19.66	12.88	6.78	YES	YES	1757	396
85335	ES158	ES159	1-5/8"	D	19.66	12.88	6.78	YES	YES	827	107
85061	ES161	ES162	1-5/8"	C	24.75	15.22	9.53	YES	YES	1216	195
85066	ES161	ES162	1-5/8"	C	24.63	15.22	9.41	YES	YES	812	322
89448	ES161	ES162	1-5/8"	G	24.62	15.54	9.08	YES	YES	782‡	323‡
89450	ES161	ES162	1-5/8"	G	24.62	15.54	9.08	YES	YES	1282‡	193‡
85065	ES161	S21	1-5/8"	C	28.02	16.99	11.03	YES	YES	1059	300
83142	ES162	S42	1-3/8"	A	23.92	14.5	9.43	YES	YES	367	131
83143	ES162	S42	1-3/8"	A	21.92	13.5	8.43	YES	YES	403	137
83032	ES163	ES163	1-3/8"	A	7.85	6.36	1.49	NO	YES	779	135
83116	ES164	ES165	1-3/8"	A	23.81	14.68	9.12	YES	NO	354	300
83118	ES164	ES90	1-3/8"	A	24.45	14.71	9.74	YES	NO	410	311
83035	ES166	ES136	1-3/8"	A	12.96†	9.33	4.13	YES	YES	320	100
83029	ES168	ES169	1-5/8"	C	10.35	7.94	2.41	YES	NO	1303	1349
83040	ES171	ES172	1-3/8"	A	10.41†	8.36†	2.99	YES	YES	876	326
87015	ES173	ES173	45MM	E	15.51	11.18	4.33	YES	YES	4950	900
85737	ES173	ES173	1-5/8"	D	15.11	10.84	4.27	YES	YES	3066	782
85070	ES174	EB3	1-5/8"	C	25.60	15.82	9.78	YES	NO	1100	310
85067	ES174	ES136	1-5/8"	C	30.51	18.10	12.41	YES	YES	676	170
89451	ES174	ES136	1-5/8"	G	30.36	18.41	11.95	YES	YES	645‡	172‡
85937	ES174	S43	1-5/8"	G	18.98	12.26	6.72	YES	YES	1479	337
85936	ES174	S43	1-5/8"	G	17.23	11.38	5.85	YES	YES	1479	337
89456	ES174	S43	1-5/8"	G	17.02	11.29	5.73	YES	YES	975‡	377‡
89454	ES175	ES175	1-5/8"	G	18.23	12.78	5.45	YES	YES	938‡	388‡
85933	ES175	ES175	1-5/8"	G	18.23	12.71	5.52	YES	YES	1089	383
85031	ES176	EB2	1-5/8"	C	25.63	15.85	9.78	YES	NO	941	257
85923	ES177	ES161	1-5/8"	G	22.48	14.50	7.98	YES	YES	1940	221
85931	ES177	ES161	1-5/8"	G	22.48	14.50	7.98	YES	YES	1435	220
85930	ES177	ES161	1-5/8"	G	17.86	12.00	5.86	YES	YES	1617	342
85932	ES178	ES150	1-5/8"	G	21.23	13.62	7.61	YES	YES	1102	430
89453	ES178	ES150	1-5/8"	G	21.10	13.78	7.32	YES	YES	860‡	435‡
G60233	ES18	ES18	1-3/8"		17.98	11.45	6.53	YES	NO		
G60029	ES2	EB4	1-3/8"		28.64	16.86	11.78	YES	NO		
G60012	ES2	EB4	1-3/8"		24.64	14.86	9.78	YES	NO		
G60045	ES2	ES24	1-3/8"		21.98	13.45	8.53	YES	NO		
G60021	ES2	ES24	1-3/8"		19.86	12.58	7.28	YES	NO		
G60307	ES2	ES27	1-3/8"		20.45	12.59	7.86	YES	NO		
G60015	ES24	ES24	1-3/8"		14.98	9.95	5.03	YES	NO		
83022	ES24	ES24	1"	2" D/T	14.28	9.33	4.95	YES	NO	840	152
83010	ES24	ES24	1"	2" D/T	14.15†	9.33	5.07	YES	YES	188	70
83026	ES24	ES24	1-3/8"	A	13.11	9.12	3.99	YES	YES	602	104
83019	ES24	S1	1-3/8"	A	9.42	8.16†	2.28	YES	YES	509	121
83018	ES24	S1	1-3/8"	A	10.30†	8.42†	3.24	YES	YES	515	174
83027	ES24	S10	1-3/8"	A	13.80	9.18	4.62	YES	YES	602	104
G60260	ES25	ES25	1-3/8"		22.98	13.95	9.03	YES	NO		
G60039	ES27	ES27	1-3/8"		20.76	12.98	7.78	YES	NO		
G60309	ES3	ES24	1-3/8"		18.23	11.37	6.86	YES	NO		
G60008	ES3	ES24	1-3/8"		17.98	11.45	6.53	YES	NO		
G60047	ES3	ES34	1-3/8"		26.76	15.98	10.78	YES	NO		

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Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.

La puissance d'amortissement en poids de l'amortisseur, soit comprimé, soit détendu, à une vitesse de fonctionnement moyenne.

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SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR FIJACIÓN DE EXTREMIDADES

SPÉCIFICATIONS PAR FIXATION DES EXTRÉMITÉS

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths		Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower				Collapsed	Rebound				Compression	
G60112	ES3	ES82	1-3/8"		18.48	11.70	6.78	YES	NO			
G60064	ES31	ES24	1-3/8"		22.97	13.85	9.12	NO	NO			
G60218	ES34	ES34	1-3/8"		26.26	15.73	10.53	YES	NO			
G60206	ES34	ES34	1-3/8"		24.51	14.98	9.53	YES	NO			
G60044	ES34	ES34	1-3/8"		23.36	14.33	9.03	YES	NO			
G61153	ES34	ES36	1-3/8"		22.56	13.78	8.78	YES	NO			
83004	ES35	ES136	1"	2" D/T	9.36†	7.29	2.32	YES	YES	539	324	
85916	ES36	EB3	1-5/8"	G	24.61	15.51	9.11	YES	YES	1149	219	
85905	ES36	EB3	1-5/8"	G	23.81	16.16	7.66	YES	YES	1020	219	
85913	ES36	EB3	1-5/8"	G	22.56	15.20	7.36	YES	YES	1020	219	
85057	ES36	EB3	1-5/8"	C	21.45	14.23	7.22	YES	YES	1216	115	
85907	ES36	EB3	1-5/8"	G	21.43	14.20	7.23	YES	YES	1216	251	
83113	ES36	EB3	1-3/8"	A	20.42	13.43	6.99	YES	YES	997	238	
85059	ES36	EB3	1-5/8"	C	19.07	12.79	6.28	YES	YES	928	151	
85915	ES36	EB3	1-5/8"	G	19.06	12.70	6.36	YES	YES	1020	219	
83115	ES36	EB3	1-3/8"	A	16.19	13.32	4.87	YES	YES	997	238	
85072	ES36	ES176	1-5/8"	C	24.17	14.83	9.34	YES	YES	1387	305	
83242	ES36	ES36	1-3/8"	A	33.73	20.98	12.75	YES	YES	721	135	
85903	ES36	ES36	1-5/8"	G	31.99	19.13	12.86	YES	YES	666	113	
83121	ES36	ES36	1-3/8"	A	30.25	18.32	11.93	YES	YES	689	126	
83137	ES36	ES36	1-3/8"	A	30.03	17.78	12.25	YES	YES	517	132	
85013	ES36	ES36	1-5/8"	C	29.74	17.71	12.03	YES	YES	1019	219	
83205	ES36	ES36	1-3/8"	A	29.69	17.69	12.00	YES	YES	660	76	
83209	ES36	ES36	1-3/8"	A	29.64	17.61	12.03	YES	YES	670	78	
89414	ES36	ES36	1-5/8"	G	29.62	18.04	11.58	YES	YES	1045‡	217‡	
85337	ES36	ES36	1-5/8"	D	28.72	17.45	11.28	YES	YES	1318	374	
85006	ES36	ES36	1-5/8"	C	28.50	17.09	11.41	YES	YES	1019	219	
83125	ES36	ES36	1-3/8"	A	28.12	17.13	10.99	YES	YES	625	115	
85043	ES36	ES36	1-5/8"	C	27.63	16.85	10.78	YES	YES	628	163	
85904	ES36	ES36	1-5/8"	G	27.61	16.88	10.73	YES	YES	666	113	
85010	ES36	ES36	1-5/8"	C	26.74	16.21	10.53	YES	YES	1019	219	
83123	ES36	ES36	1-3/8"	A	26.62	16.38	10.24	YES	YES	589	119	
85036	ES36	ES36	1-5/8"	C	26.38	16.29	10.09	YES	YES	633	119	
89405	ES36	ES36	1-5/8"	G	26.24	16.41	9.83	YES	YES	1009‡	249‡	
85321	ES36	ES36	1-5/8"	D	25.36	15.58	9.78	YES	YES	1435	676	
83122	ES36	ES36	1-3/8"	A	25.24	15.75	9.49	YES	YES	661	201	
83218	ES36	ES36	1-3/8"	A	25.19	15.44	9.75	YES	YES	721	194	
665472	ES36	ES36	1-5/8"	G	25.14	15.61	9.53	NO	NO	925	977	
89406	ES36	ES36	1-5/8"	G	24.74	15.66	9.08	YES	YES	658‡	125‡	
89430	ES36	ES36	1-5/8"	G	24.74	15.54	9.53	YES	YES	1462‡	279‡	
85005	ES36	ES36	1-5/8"	C	24.74	15.21	9.53	YES	YES	1019	219	
83126	ES36	ES36	1-3/8"	A	24.37	15.25	9.12	YES	YES	625	115	
85909	ES36	ES36	1-5/8"	G	24.24	15.13	9.11	YES	YES	700	255	
83310	ES36	ES36	1-3/8"	B	24.06	14.69	9.37	YES	NO	559	153	
83221	ES36	ES36	1-3/8"	A	24.01	14.73	9.28	YES	NO	599	153	
85030	ES36	ES36	1-5/8"	C	24.00	14.84	9.16	YES	YES	1019	219	
89440	ES36	ES36	1-5/8"	G	23.86	15.16	8.70	YES	YES	1498‡	561‡	
83144	ES36	ES36	1-3/8"	A	23.78	15.03	8.75	YES	YES	596	93	
85050	ES36	ES36	1-5/8"	C	23.50	14.47	9.03	YES	NO	525	138	
89432	ES36	ES36	1-5/8"	G	23.41	14.66	8.75	YES	NO	1507‡	561‡	
665937	ES36	ES36	1-5/8"	G	22.91	16.09	6.82	YES	NO			
85058	ES36	ES36	1-5/8"	C	22.63	14.22	8.41	YES	YES	722	114	

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SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR NÚMERO DE PIEZA

SPÉCIFICATIONS PAR NUMÉRO DE PIÈCE

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths Collapsed	Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower								Rebound	Compression
85044	ES36	ES36	1-5/8"	C	22.63	14.10	8.53	YES	NO	722	212
85919	ES36	ES36	1-5/8"	G	22.48	14.25	8.23	YES	YES	1265	121
632155	ES36	ES36	1-3/16"		22.45	14.10	8.35	NO	NO		
646155	ES36	ES36	1-3/16"		22.45	14.10	8.35	NO	NO		
89431	ES36	ES36	1-5/8"	G	22.41	14.16	8.25	YES	NO	751‡	211‡
85014	ES36	ES36	1-5/8"	C	21.74	13.71	8.03	YES	YES	1019	219
85906	ES36	ES36	1-5/8"	G	21.73	14.00	7.73	YES	YES	700	255
83124	ES36	ES36	1-3/8"	A	21.65	13.75	7.87	YES	YES	750	137
83207	ES36	ES36	1-3/8"	A	21.64	13.61	8.03	YES	YES	553‡	143
89407	ES36	ES36	1-5/8"	G	21.62	14.04	7.58	YES	YES	652‡	218‡
85910	ES36	ES36	1-5/8"	G	20.73	13.50	7.23	YES	YES	1074	219
85029	ES36	ES36	1-5/8"	C	20.50	13.09	7.41	YES	YES	1019	219
83204	ES36	ES36	1-3/8"	A	20.14	12.86	7.28	YES	YES	451	110
89437	ES36	ES36	1-5/8"	G	20.12	13.29	6.83	YES	YES	1155‡	514‡
83127	ES36	ES36	1-3/8"	A	20.12	13.13	6.99	YES	YES	940	218
85060	ES36	ES36	1-5/8"	C	19.75	12.72	7.03	YES	YES	943	405
85338	ES36	ES36	1-5/8"	D	19.47	12.7	6.77	YES	YES	1664	420
85051	ES36	ES36	1-5/8"	C	18.75	12.22	6.53	YES	YES	1019	139
85908	ES36	ES36	1-5/8"	G	18.48	12.25	6.23	YES	YES	1020	219
83130	ES36	ES36	1-3/8"	A	17.99	12.01	5.99	YES	YES	871	177
85934	ES36	ES36	1-5/8"	G	17.73	12.00	5.73	YES	YES	3511	1063
85738	ES36	ES36	1-5/8"	D	17.47	11.7	5.77	YES	YES	1830	416
85323	ES36	ES36	1-5/8"	D	17.36	11.58	5.78	YES	YES	1085	163
89436	ES36	ES36	1-5/8"	G	17.24	11.91	5.33	YES	YES	998‡	217‡
85000	ES36	ES36	1-5/8"	C	17.22	11.46	5.76	YES	YES	1019	219
83203	ES36	ES36	1-3/8"	A	17.10	11.36	5.74	YES	YES	609	114
83128	ES36	ES36	1-3/8"	A	16.87	11.51	5.37	YES	YES	940	218
85911	ES36	ES36	1-5/8"	G	16.86	11.50	5.36	YES	YES	1020	219
85938	ES36	ES36	1-5/8"	G	16.06	10.78	5.28	YES	YES	1581	432
85064	ES36	ES36	1-5/8"	C	16.01	10.72	5.28	YES	YES	1481	340
85045	ES36	ES36	1-5/8"	C	14.51	10.10	4.41	YES	YES	1020	219
85939	ES36	ES36	1-5/8"	G	14.44	10.03	4.41	YES	YES	1719	420
85914	ES36	ES36	1-5/8"	G	14.36	10.25	4.11	YES	YES	1020	219
85052	ES36	ES36	1-5/8"	C	13.25	9.47	3.78	YES	YES	1019	139
83635	ES36	S21	1-3/8"	A	21.74	13.25	8.49	YES	NO	558	119
83109	ES36	S42	1-3/8"	A	26.14	15.90	10.24	YES	YES	345	78
83111	ES36	S42	1-3/8"	A	26.14	15.90	10.24	YES	YES	560	141
83138	ES36	S42	1-3/8"	A	23.55	14.42	9.12	YES	YES	997	231
83110	ES36	S42	1-3/8"	A	22.89	14.27	8.62	YES	YES	450	143
83112	ES36	S42	1-3/8"	A	21.52	13.40	8.12	YES	YES	1064	343
83033	ES53	ES53	1-3/8"	A	13.99	10.37	3.62	YES	YES	494	312
G60219	ES69	ES69	1-3/8"		15.48	10.45	5.03	YES	YES		
G60051	ES8	ES82	1-3/8"		16.73	10.70	6.03	NO	NO		
G60080	ES8	ES83	1-3/8"		22.98	13.95	9.03	YES	NO		
G60111	ES82	ES82	1-3/8"		24.48	14.70	9.78	YES	NO		
G60214	ES82	ES82	1-3/8"		22.48	13.70	8.78	YES	NO		
G60179	ES83	EB1	1-3/8"		27.48	16.20	11.28	YES	NO		
83131	ES83	ES83	1-3/8"	A	27.80	18.18	9.62	YES	NO	212	129
G61116	ES83	ES83	1-3/8"		20.76	12.98	7.78	YES	NO		
83028	ES86	ES167	1-3/8"	A	9.94	7.57	2.37	YES	YES	445	531
85924	ES90	ES36	1-5/8"	G	20.41	12.96	7.46	YES	NO	1036	122
83636	ES90	ES90	1-3/8"	A	27.72	16.95	10.77	YES	YES	505	148

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SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR FIJACIÓN DE EXTREMIDADES

SPÉCIFICATIONS PAR FIXATION DES EXTRÉMITÉS

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths		Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower				Collapsed	Rebound				Compression	
83100	ES90	ES90	1-3/8"	A	26.60	16.11	10.49	YES	YES	481	142	
85926	ES90	ES90	1-5/8"	G	26.48	17.96	8.53	YES	YES	1387	279	
85003	ES90	ES90	1-5/8"	C	25.37	15.59	9.78	YES	YES	437	182	
89411	ES90	ES90	1-5/8"	G	25.36	15.59	9.78	YES	YES	436‡	186‡	
85927	ES90	ES90	1-5/8"	G	24.74	15.38	9.36	YES	YES	1288	388	
83101	ES90	ES90	1-3/8"	A	24.60	15.11	9.49	YES	YES	481	142	
85925	ES90	ES90	1-5/8"	G	22.54	15.59	6.96	YES	NO	761	144	
85928	ES90	ES90	1-5/8"	G	20.28	13.21	7.08	YES	NO	957	229	
85929	ES90	ES90	1-5/8"	G	20.28	13.21	7.08	YES	NO	2214	267	
83135	ES90	ES90	1-3/8"	A	19.48	12.36	7.12	YES	YES	519	121	
83020	ES91	ES91	1-3/8"	A	9.41	7.17	2.24	YES	YES	796	255	
G60251	ES99	EB2	1-3/8"		19.64	12.36	5.08	YES	NO			
G60043	S1	BP13	1-3/8"		15.70	9.92	5.78	NO	NO			
G60017	S1	BP13	1-3/8"		13.70	8.92	4.78	NO	NO			
G60338	S1	BP17	1-3/8"		14.70	9.34	5.36	NO	NO			
G60301	S1	BP26	1-3/8"		14.10	9.34	4.76	YES	YES			
G60049	S1	BP30	1-3/8"		13.70	8.92	4.78	NO	NO			
G60074	S1	BP4	1-3/8"		13.95	9.17	4.78	YES	NO			
G60078	S1	BP4	1-3/8"		13.70	8.92	4.78	NO	NO			
G60052	S1	BP7	1-3/8"		20.45	12.67	7.78	YES	YES			
G60076	S1	BP7	1-3/8"		14.33	9.30	5.03	NO	NO			
G60354	S1	BP7	1-3/8"		14.20	9.09	5.11	NO	NO			
G60313	S1	BP7	1-3/8"		13.20	8.59	4.61	NO	NO			
83003	S1	BP7	1-3/8"	A	11.76	8.95†	3.4	YES	YES	248	100	
G60304	S1	BP8	1-3/8"		14.70	9.34	5.36	YES	NO			
G60137	S1	EB1	1-3/8"		22.95	13.67	9.28	YES	NO			
G60107	S1	EB1	1-3/8"		22.45	13.42	9.03	YES	NO			
G60164	S1	EB1	1-3/8"		21.95	13.17	8.78	YES	NO			
G61139	S1	EB1	1-3/8"		15.89	10.11	5.78	YES	NO			
G60091	S1	EB2	1-3/8"		21.04	12.95	8.09	YES	NO			
G61121	S1	ES113	1-3/8"		18.54	11.76	6.78	YES	YES			
G60086	S1	ES113	1-3/8"		13.95	9.17	4.78	YES	NO			
G60153	S1	ES113	1-3/8"		13.61	9.08	4.53	YES	NO			
G61122	S1	ES118	1-3/8"		13.89	9.11	4.78	YES	NO			
G60253	S1	ES153	1-3/8"		19.04	11.76	7.28	YES	NO			
G60070	S1	ES17	1-3/8"		22.99	13.74	9.25	NO	YES			
G60105	S1	ES17	1-3/8"		16.95	10.92	6.03	YES	YES			
G60104	S1	ES17	1-3/8"		14.95	9.67	5.28	YES	NO			
G60136	S1	ES17	1-3/8"		14.95	9.67	5.28	YES	NO			
G60165	S1	ES17	1-3/8"		14.95	9.67	5.28	YES	NO			
G60305	S1	ES17	1-3/8"		14.95	9.59	5.36	YES	NO			
G60109	S1	ES17	1-3/8"		14.45	9.42	5.03	YES	NO			
G60310	S1	ES17	1-3/8"		14.11	9.00	5.11	YES	NO			
G60303	S1	ES17	1-3/8"		12.60	8.59	4.01	YES	YES			
G60306	S1	ES24	1-3/8"		14.70	9.34	5.36	NO	NO			
G60024	S1	ES25	1-3/8"		23.33	14.05	9.28	YES	NO			
G60129	S1	ES25	1-3/8"		22.45	13.42	9.03	YES	NO			
G60030	S1	ES25	1-3/8"		22.33	13.80	8.53	YES	YES			
G60011	S1	ES25	1-3/8"		18.83	11.80	7.03	YES	NO			
G60217	S1	ES34	1-3/8"		23.27	14.24	9.03	YES	YES			
G60216	S1	ES34	1-3/8"		22.30	13.77	8.53	YES	YES			
G60205	S1	ES34	1-3/8"		13.80	9.52	4.28	YES	YES			

* Damping force, in pounds, to either extend or collapse the shock absorber at an average operating velocity.

Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.

La puissance d'amortissement en poids de l'amortisseur, doit détendu, à une vitesse de fonctionnement moyenne.

‡ For GasSLX Series, forces are at the "Firm" (F) setting. / Para la serie Gas SLX, las fuerzas estan ajustada en (F) "Firme". / Pour la série GasSLX, le réglage de la force est sur « Ferme » (F).

† At bumper contact / Al contacto cone el tope de goma. / Au contact avec le butoir.

SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR NÚMERO DE PIEZA

SPÉCIFICATIONS PAR NUMÉRO DE PIÈCE

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths		Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower				Collapsed	Rebound				Compression	
G60194	S1	ES69	1-3/8"		14.45	9.42	5.03	YES	NO			
G60002	S1	S1	1-3/8"		22.92	13.39	9.53	YES	NO			
83400	S1	S1	1-3/16"	F	22.02	12.82	9.20	YES	NO	301	120	
G60046	S1	S1	1-3/8"		20.42	12.14	8.28	YES	NO			
83014	S1	S1	1-3/8"	A	10.48	7.11	3.37	NO	NO	544	501	
G61140	S1	S12	1-3/8"		15.36	10.33	5.03	YES	NO			
G60264	S10	BP11	1-3/8"		12.27	8.03	4.24	YES	NO			
G60181	S10	BP7	1-3/8"		16.33	10.80	5.53	YES	YES			
G60072	S10	EB6	1-3/8"		22.99	13.74	9.25	NO	YES			
G60033	S10	EB6	1-3/8"		18.58	11.62	6.96	YES	YES			
G60250	S10	ES17	1-3/8"		15.89	10.11	5.78	YES	NO			
G60073	S10	ES25	1-3/8"		29.86	17.49	12.37	NO	YES			
G60071	S10	ES25	1-3/8"		23.24	13.99	9.25	NO	YES			
G60041	S10	ES25	1-3/8"		18.45	11.67	6.78	YES	YES			
G60026	S10	ES25	1-3/8"		16.45	10.67	5.78	YES	YES			
G61144	S12		1-3/8"		15.36	10.33	5.03	YES	NO			
G61124	S12	BP11	1-3/8"	C	14.59	10.21	4.38	YES	NO			
G60154	S12	EB2	1-3/8"		21.11	13.08	8.03	YES	YES			
G60269	S12	EB2	1-3/8"		21.05	12.77	8.28	YES	NO			
G60258	S12	ES25	1-3/8"		28.39	16.36	12.03	YES	NO			
G61118	S12	ES25	1-3/8"	C	24.34	14.46	9.88	YES	NO			
G60259	S12	ES26	1-3/8"		15.39	9.86	5.53	YES	NO			
G61158	S12	ES60	1-3/8"		15.70	10.92	4.78	YES	NO			
83317	S16	ES23	1-3/8"	B	27.33	15.99	11.34	YES	NO			
83301	S16	ES90	1-3/8"	B	24.52	14.74	9.78	YES	YES	653	86	
83318	S16	S16	1-3/8"	B	22.53	13.50	9.03	YES	NO	323	77	
83613	S16	S16	1-3/8"	A	21.04	12.76	8.28	YES	YES			
G60122	S17	ES114	1-3/8"		21.95	13.42	8.53	YES	YES			
85731	S21	EB3	1-5/8"	D	30.57	18.54	12.03	YES	YES	1517	293	
85703	S21	EB3	1-5/8"	D	29.57	18.54	11.03	YES	YES	1435	186	
85033	S21	EB3	1-5/8"	C	27.21	17.37	9.84	YES	YES	764	254	
89427	S21	EB3	1-5/8"	G	27.20	17.50	9.70	YES	YES	794‡	253‡	
85317	S21	EB3	1-5/8"	D	27.18	17.42	9.76	YES	YES	764	254	
85711	S21	EB3	1-5/8"	D	24.57	15.29	9.28	YES	YES	1435	208	
87000	S21	EB3	2-1/16"	E	24.46	15.21	9.25	YES	YES	1332	300	
85311	S21	EB3	1-5/8"	D	23.95	14.79	9.16	YES	YES	764	254	
89424	S21	EB3	1-5/8"	G	23.70	15.00	8.70	YES	YES	794‡	253‡	
85710	S21	EB3	1-5/8"	D	23.45	15.10	8.34	YES	YES	994	248	
85319	S21	ES150	1-5/8"	D	22.20	13.92	8.28	YES	YES	988	454	
89428	S21	ES150	1-5/8"	G	21.96	14.13	7.83	YES	YES	958‡	446‡	
85009	S21	ES36	1-5/8"	C	23.52	14.36	9.16	YES	YES	857	144	
83134	S21	ES36	1-3/8"	A	22.24	13.50	8.74	YES	NO	430	49	
85921	S21	ES36	1-5/8"	G	22.03	13.50	8.53	YES	NO	2053	339	
85316	S21	ES36	1-5/8"	D	20.61	12.85	7.76	YES	NO	943	443	
89426	S21	ES36	1-5/8"	G	20.43	12.93	7.50	YES	NO	926‡	419‡	
85056	S21	ES36	1-5/8"	C	20.15	12.87	7.28	YES	YES	732	114	
89441	S21	ES36	1-5/8"	G	20.14	13.06	7.08	YES	YES	761‡	126‡	
85935	S21	ES36	1-5/8"	G	18.70	11.92	6.78	YES	NO	1054	419	
85709	S21	S21	1-5/8"	D	31.64	18.36	13.28	YES	YES	700	203	
85727	S21	S21	1-5/8"	D	29.89	17.36	12.53	YES	YES	783	111	
83106	S21	S21	1-3/8"	A	29.25	16.76	12.49	YES	NO	451	80	
83136	S21	S21	1-3/8"	A	29.25	16.76	12.49	YES	NO	914	65	

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SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR FIJACIÓN DE EXTREMIDADES

SPÉCIFICATIONS PAR FIXATION DES EXTRÉMITÉS

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths		Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower				Collapsed	Rebound				Compression	
85048	S21	S21	1-5/8"	C	29.16	16.88	12.28	YES	NO	432	106	
85318	S21	S21	1-5/8"	D	27.37	16.36	11.01	YES	YES	1372	192	
85722	S21	S21	1-5/8"	D	27.15	16.43	10.72	YES	YES	1264	369	
85069	S21	S21	1-5/8"	C	26.28	15.94	10.34	YES	YES	762	255	
89455	S21	S21	1-5/8"	G	26.28	15.92	10.36	YES	YES	791‡	276‡	
85328	S21	S21	1-5/8"	D	25.64	15.36	10.28	YES	NO	930	383	
85071	S21	S21	1-5/8"	C	25.57	15.04	10.53	YES	NO	610	107	
85049	S21	S21	1-5/8"	C	25.53	15.00	10.53	YES	NO	597	107	
85728	S21	S21	1-5/8"	D	24.39	14.86	9.53	YES	YES	1435	510	
83456	S21	S21	1-3/8"	B	24.03	14.25	9.78	YES	NO	566	80	
89447	S21	S21	1-5/8"	G	23.65	14.57	9.08	YES	YES	702‡	241‡	
85707	S21	S21	1-5/8"	D	23.65	14.40	9.25	YES	YES	1761	986	
87011	S21	S21	2-1/16"	E	23.65	14.40	9.25	YES	YES	1750	1050	
87012	S21	S21	2-1/16"	E	23.65	14.40	9.25	YES	YES	650	364	
87013	S21	S21	2-1/16"	E	23.65	14.40	9.25	YES	YES	1075	585	
85705	S21	S21	1-5/8"	D	23.65	14.24	9.41	YES	YES	639	436	
85706	S21	S21	1-5/8"	D	23.65	14.24	9.41	YES	YES	1086	696	
85325	S21	S21	1-5/8"	D	23.64	14.36	9.28	YES	NO	1024	240	
83102	S21	S21	1-3/8"	A	22.94	13.56	9.38	YES	YES	513	333	
85324	S21	S21	1-5/8"	D	22.14	13.61	8.53	YES	NO	579	114	
85027	S21	S21	1-5/8"	C	21.52	12.99	8.53	YES	NO	1008	539	
89418	S21	S21	1-5/8"	G	21.44	13.19	8.25	YES	NO	1266‡	515‡	
85708	S21	S21	1-5/8"	D	20.64	12.86	7.78	YES	YES	914	204	
85326	S21	S21	1-5/8"	D	19.64	12.36	7.28	YES	NO	799	142	
83103	S21	S21	1-3/8"	A	19.64	11.89	7.75	YES	YES	517	301	
85902	S21	S21	1-5/8"	G	19.01	12.03	6.98	YES	YES	1441	267	
85336	S21	S21	1-5/8"	D	18.76	11.86	6.90	YES	NO	861	200	
89423	S21	S21	1-5/8"	G	18.65	12.07	6.58	YES	YES	1352‡	573‡	
85900	S21	S21	1-5/8"	G	17.27	11.16	6.11	YES	YES	1467	337	
85701	S21	S21	1-5/8"	D	15.64	10.36	5.28	YES	YES	914	204	
G60114	S28	ES25	1-3/8"		15.09	10.06	5.03	NO	YES			
G60038	S28	ES83	1-3/8"		15.09	10.06	5.03	NO	YES			
G60098	S29	BP11	1-3/8"		14.42	9.64	4.78	NO	YES			
G60312	S29	ES84	1-3/8"		21.15	16.49	4.66	YES	YES			
G60089	S32	S32	1-3/8"		21.42	12.64	8.78	YES	NO			
G60124	S32	S32	1-3/8"		21.11	12.64	8.78	YES	NO			
G60221	S36	BP7	1-3/8"		18.01	13.48	4.53	YES	NO			
G61148	S36	EB1	1-3/8"		15.32	10.29	5.03	YES	NO			
G60171	S36	EB1	1-3/8"		15.09	10.06	5.03	NO	YES			
G60182	S36	EB1	1-3/8"		15.07	10.04	5.03	YES	YES			
G60330	S36	EB1	1-3/8"		14.72	9.71	5.01	YES	YES			
G60162	S36	EB1	1-3/8"		14.56	9.78	4.78	YES	YES			
G60023	S36	ES25	1-3/8"		17.19	11.16	6.03	NO	YES			
G60183	S36	ES83	1-3/8"		22.57	14.29	8.28	YES	YES			
G60184	S36	ES83	1-3/8"		20.07	12.54	7.53	YES	YES			
G60158	S36	ES83	1-3/8"		16.06	10.53	5.53	YES	YES			
G60177	S38	EB2	1-3/8"		23.68	14.15	9.53	YES	NO			
G60176	S38	S38	1-3/8"		23.56	13.78	9.78	YES	NO			
G60238	S38	S38	1-3/8"		23.06	13.53‡	9.53	YES	NO			
G61156	S39		1-3/8"		21.95	13.17	8.78	YES	NO			
G61155	S39	EB1	1-3/8"		21.45	13.17	8.28	YES	YES			
G61154	S39	ES17	1-3/8"		12.23	8.45	3.78	YES	NO			

* Damping force, in pounds, to either extend or collapse the shock absorber at an average operating velocity.

Fuerza de amortiguación en libras para extender o comprimir el amortiguador a una velocidad de operación promedio.

La puissance d'amortissement en poids de l'amortisseur, soit comprimé, soit détendu, à une vitesse de fonctionnement moyenne.

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SPECIFICATIONS BY END MOUNT

ESPECIFICACIONES POR NÚMERO DE PIEZA

SPÉCIFICATIONS PAR NUMÉRO DE PIÈCE

Gabriel	Mounting		Bore	External Diameter Illustration	Extended	Lengths Collapsed	Stroke	Dust Tube	Recoil Cutoff	Controls *	
	Upper	Lower								Rebound	Compression
G60249	S39	ES83	1-3/8"		18.05	11.27	6.78	YES	NO		
G60087	S4	EB1	1-3/8"		19.95	12.42	7.53	YES	NO		
G60106	S4	ES17	1-3/8"		22.45	13.42	9.03	YES	NO		
83105	S40	ES160	1-3/8"	A	31.91	18.29	13.62	YES	NO	559	150
83114	S40	ES35	1-3/8"	A	23.00	13.76	9.24	YES	NO	450	102
85332	S42	ES36	1-5/8"	D	20.64	12.98	7.66	YES	YES	2351	967
85333	S42	ES36	1-5/8"	D	20.64	12.98	7.66	YES	YES	1241	534
85310	S42	S42	1-5/8"	D	18.65	11.74	6.91	YES	YES	1379	578
G61114	S6	BP35	1-3/8"		17.95	13.42	4.53	YES	YES		
G61112	S6	BP35	1-3/8"		13.73	9.45	4.28	YES	YES		
G60257	S6	BP7	1-3/8"		15.39	9.86	5.53	YES	NO		
G60263	S6	ES22	1-3/8"		21.39	12.86	8.53	YES	NO		

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