



## • G Series

Size Code	Model	Size	
		d	w
CO 0200	G25	24.4	3.1
CO 0201	G30	29.4	3.1
CO 0202	G35	34.4	3.1
CO 0203	G40	39.4	3.1
CO 0204	G45	44.4	3.1
CO 0205	G50	49.4	3.1
CO 0206	G55	54.4	3.1
CO 0207	G60	59.4	3.1
CO 0208	G65	64.4	3.1
CO 0209	G70	69.4	3.1
CO 0210	G75	74.4	3.1
CO 0211	G80	79.4	3.1
CO 0212	G85	84.4	3.1
CO 0213	G90	89.4	3.1
CO 0214	G95	94.4	3.1
CO 0215	G100	99.4	3.1
CO 0216	G105	104.4	3.1
CO 0217	G110	109.4	3.1
CO 0218	G115	114.4	3.1
CO 0219	G120	119.4	3.1
CO 0220	G125	124.4	3.1
CO 0221	G130	129.4	3.1
CO 0222	G135	134.4	3.1
CO 0223	G140	139.4	3.1
CO 0224	G145	144.4	3.1
CO 0225	G150	149.3	5.7
CO 0226	G155	154.3	5.7
CO 0227	G160	159.3	5.7
CO 0228	G165	164.3	5.7
CO 0229	G170	169.3	5.7
CO 0230	G175	174.3	5.7
CO 0231	G180	179.3	5.7
CO 0232	G185	184.3	5.7
CO 0233	G190	189.3	5.7
CO 0234	G195	194.3	5.7
CO 0235	G200	199.3	5.7
CO 1968	G205	204.3	5.7
CO 0236	G210	209.3	5.7
CO 3303	G215	214.3	5.7
CO 0237	G220	219.3	5.7
CO 2011	G225	224.3	5.7
CO 0238	G230	229.3	5.7
CO 2031	G235	234.3	5.7
CO 0239	G240	239.3	5.7
CO 2060	G245	244.3	5.7
CO 0240	G250	249.3	5.7
CO 2079	G255	254.3	5.7
CO 0241	G260	259.3	5.7

Size Code	Model	Size	
		d	w
CO 6543	G265	264.3	5.7
CO 0242	G270	269.3	5.7
CO 2100	G275	274.3	5.7
CO 0243	G280	279.3	5.7
CO 3210	G285	284.3	5.7
CO 0244	G290	289.3	5.7
CO 6566	G295	294.3	5.7
CO 0245	G300	299.3	5.7
CO 1137	G305	304.3	5.7
CO 2158	G310	309.3	5.7
CO 8811	G315	314.3	5.7
CO 2176	G320	319.3	5.7
CO 8812	G325	324.3	5.7
CO 8813	G330	329.3	5.7
CO 8814	G335	334.3	5.7
CO 2206	G340	339.3	5.7
CO 2216	G345	344.3	5.7
CO 2223	G350	349.3	5.7
CO 8815	G355	354.3	5.7
CO 2244	G360	359.3	5.7
CO 8816	G365	364.3	5.7
CO 8817	G370	369.3	5.7
CO 8818	G375	374.3	5.7
CO 2272	G380	379.3	5.7
CO 8819	G385	384.3	5.7
CO 2287	G390	389.3	5.7
CO 8820	G395	394.3	5.7
CO 2301	G400	399.3	5.7
CO 8821	G405	404.3	5.7
CO 8822	G410	409.3	5.7
CO 2336	G415	414.3	5.7
CO 8823	G420	419.3	5.7
CO 2358	G425	424.3	5.7
CO 8824	G430	429.3	5.7
CO 8825	G435	434.3	5.7
CO 8826	G440	439.3	5.7
CO 8827	G445	444.3	5.7
CO 2417	G450	449.3	5.7
CO 8828	G455	454.3	5.7
CO 2441	G460	459.3	5.7
CO 6715	G465	464.3	5.7
CO 2460	G470	469.3	5.7
CO 8829	G475	474.3	5.7
CO 8830	G480	479.3	5.7
CO 8831	G485	484.3	5.7
CO 8832	G490	489.3	5.7
CO 8833	G495	494.3	5.7
CO 8834	G500	499.3	5.7