

TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NO.	L	G MIN	K MAX	APPROX. MASS LB/100	PART NO.	L	G MIN	K MAX	APPROX. MASS LB/100
AS3148-03	.690-.710	.117	.198	.94	AS3148-45	3.314-3.334	2.741	2.822	3.01
AS3148-04	.752-.772	.179	.260	.98	AS3148-46	3.377-3.397	2.804	2.885	3.07
AS3148-05	.814-.834	.241	.322	1.03	AS3148-47	3.440-3.460	2.867	2.948	3.12
AS3148-06	.877-.897	.304	.385	1.08	AS3148-48	3.502-3.522	2.929	3.010	3.17
AS3148-07	.940-.960	.367	.448	1.13	AS3148-49	3.564-3.584	2.991	3.072	3.22
AS3148-08	1.002-1.022	.429	.510	1.19	AS3148-50	3.627-3.647	3.054	3.135	3.27
AS3148-09	1.064-1.084	.491	.572	1.24	AS3148-51	3.690-3.710	3.117	3.198	3.32
AS3148-10	1.127-1.147	.554	.635	1.29	AS3148-52	3.752-3.772	3.179	3.260	3.36
AS3148-11	1.190-1.210	.617	.698	1.34	AS3148-53	3.814-3.834	3.241	3.322	3.41
AS3148-12	1.252-1.272	.679	.760	1.39	AS3148-54	3.877-3.897	3.304	3.385	3.46
AS3148-13	1.314-1.334	.741	.822	1.43	AS3148-55	3.940-3.960	3.367	3.448	3.51
AS3148-14	1.377-1.397	.804	.885	1.48	AS3148-56	4.002-4.022	3.429	3.510	3.56
AS3148-15	1.440-1.460	.867	.948	1.53	AS3148-57	4.064-4.084	3.491	3.572	3.62
AS3148-16	1.502-1.522	.929	1.010	1.58	AS3148-58	4.127-4.147	3.554	3.635	3.67
AS3148-17	1.564-1.584	.991	1.072	1.63	AS3148-59	4.190-4.210	3.617	3.698	3.71
AS3148-18	1.627-1.647	1.054	1.135	1.68	AS3148-60	4.252-4.272	3.679	3.760	3.77
AS3148-19	1.690-1.710	1.117	1.198	1.73	AS3148-61	4.314-4.334	3.741	3.822	3.81
AS3148-20	1.752-1.772	1.179	1.260	1.77	AS3148-62	4.377-4.397	3.804	3.885	3.86
AS3148-21	1.814-1.834	1.241	1.322	1.82	AS3148-63	4.440-4.460	3.867	3.948	3.91
AS3148-22	1.877-1.897	1.304	1.385	1.88	AS3148-64	4.502-4.522	3.929	4.010	3.96
AS3148-23	1.940-1.960	1.367	1.448	1.93	AS3148-65	4.564-4.584	3.991	4.072	4.01
AS3148-24	2.002-2.022	1.429	1.510	1.98	AS3148-66	4.627-4.647	4.054	4.135	4.06
AS3148-25	2.064-2.084	1.491	1.572	2.03	AS3148-67	4.690-4.710	4.117	4.198	4.11
AS3148-26	2.127-2.147	1.554	1.635	2.07	AS3148-68	4.752-4.772	4.179	4.260	4.15
AS3148-27	2.190-2.210	1.617	1.698	2.13	AS3148-69	4.814-4.834	4.241	4.322	4.20
AS3148-28	2.252-2.272	1.679	1.760	2.17	AS3148-70	4.877-4.897	4.304	4.385	4.26
AS3148-29	2.314-2.334	1.741	1.822	2.22	AS3148-71	4.940-4.960	4.367	4.448	4.31
AS3148-30	2.377-2.397	1.804	1.885	2.27	AS3148-72	5.002-5.022	4.429	4.510	4.36
AS3148-31	2.440-2.460	1.867	1.948	2.32	AS3148-73	5.064-5.084	4.491	4.572	4.41
AS3148-32	2.502-2.522	1.929	2.010	2.37	AS3148-74	5.127-5.147	4.554	4.635	4.46
AS3148-33	2.564-2.584	1.991	2.072	2.43	AS3148-75	5.190-5.210	4.617	4.698	4.51
AS3148-34	2.627-2.647	2.054	2.135	2.48	AS3148-76	5.252-5.272	4.679	4.760	4.56
AS3148-35	2.690-2.710	2.117	2.198	2.53	AS3148-77	5.314-5.334	4.741	4.822	4.60
AS3148-36	2.752-2.772	2.179	2.260	2.58	AS3148-78	5.377-5.397	4.804	4.885	4.65
AS3148-37	2.814-2.834	2.241	2.322	2.62	AS3148-79	5.440-5.460	4.867	4.948	4.70
AS3148-38	2.877-2.897	2.304	2.385	2.67	AS3148-80	5.502-5.522	4.929	5.010	4.75
AS3148-39	2.940-2.960	2.367	2.448	2.72	AS3148-81	5.564-5.584	4.991	5.072	4.81
AS3148-40	3.002-3.022	2.429	2.510	2.77	AS3148-82	5.627-5.647	5.054	5.135	4.86
AS3148-41	3.064-3.084	2.491	2.572	2.81	AS3148-83	5.690-5.710	5.117	5.198	4.91
AS3148-42	3.127-3.147	2.554	2.635	2.87	AS3148-84	5.752-5.772	5.179	5.260	4.96
AS3148-43	3.190-3.210	2.617	2.698	2.92	AS3148-85	5.814-5.834	5.241	5.322	5.00
AS3148-44	3.252-3.272	2.679	2.760	2.96	AS3148-86	5.877-5.897	5.304	5.385	5.05