

SAE WEB ADDRESS: <http://www.sae.org>

TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NUMBER	L	K	APPROX. MASS LB/100	PART NUMBER	L	K	APPROX. MASS LB/100
MS9160-06	.740- .760	<u>1</u> /	3.74	MS9160-32	2.990-3.010	1.940-2.000	9.80
MS9160-07	.802- .822	<u>1</u> /	3.90	MS9160-33	3.115-3.135	2.065-2.125	10.13
MS9160-08	.865- .885	<u>1</u> /	4.07	MS9160-34	3.240-3.260	2.190-2.250	10.47
MS9160-09	.928- .948	<u>1</u> /	4.24	MS9160-35	3.365-3.385	2.315-2.375	10.80
MS9160-10	.990-1.010	<u>1</u> /	4.41	MS9160-36	3.490-3.510	2.440-2.500	11.14
MS9160-11	1.052-1.072	<u>1</u> /	4.58	MS9160-37	3.615-3.635	2.565-2.625	11.47
MS9160-12	1.115-1.135	.065- .125	4.75	MS9160-38	3.740-3.760	2.690-2.750	11.80
MS9160-13	1.178-1.198	.128- .188	4.91	MS9160-39	3.865-3.885	2.815-2.875	12.14
MS9160-14	1.240-1.260	.190- .250	5.08	MS9160-40	3.990-4.010	2.940-3.000	12.47
MS9160-15	1.302-1.322	.252- .312	5.25	MS9160-41	4.115-4.135	3.065-3.125	12.80
MS9160-16	1.365-1.385	.315- .375	5.43	MS9160-42	4.240-4.260	3.190-3.250	13.13
MS9160-17	1.428-1.448	.378- .438	5.60	MS9160-43	4.365-4.385	3.315-3.375	13.46
MS9160-18	1.490-1.510	.440- .500	5.76	MS9160-44	4.490-4.510	3.440-3.500	13.89
MS9160-19	1.552-1.572	.502- .562	5.93	MS9160-45	4.615-4.635	3.565-3.625	14.23
MS9160-20	1.615-1.635	.565- .625	6.10	MS9160-46	4.740-4.760	3.690-3.750	14.56
MS9160-21	1.678-1.698	.628- .688	6.27	MS9160-47	4.865-4.885	3.815-3.875	14.89
MS9160-22	1.740-1.760	.690- .750	6.44	MS9160-48	4.990-5.010	3.940-4.000	15.23
MS9160-23	1.865-1.885	.815- .875	6.77	MS9160-49	5.115-5.135	4.065-4.125	15.57
MS9160-24	1.990-2.010	.940-1.000	7.11	MS9160-50	5.240-5.260	4.190-4.250	15.90
MS9160-25	2.115-2.135	1.065-1.125	7.44	MS9160-51	5.365-5.385	4.315-4.375	16.23
MS9160-26	2.240-2.260	1.190-1.250	7.78	MS9160-52	5.490-5.510	4.440-4.500	16.56
MS9160-27	2.365-2.385	1.315-1.375	8.11	MS9160-53	5.615-5.635	4.565-4.625	16.89
MS9160-28	2.490-2.510	1.440-1.500	8.44	MS9160-54	5.740-5.760	4.690-4.750	17.23
MS9160-29	2.615-2.635	1.565-1.625	8.78	MS9160-55	5.865-5.885	4.815-4.875	17.57
MS9160-30	2.740-2.760	1.690-1.750	9.12	MS9160-56	5.990-6.010	4.940-5.000	17.91
MS9160-31	2.865-2.885	1.815-1.875	9.46				

1/ THREAD TO HEAD. MAXIMUM TWO IMPERFECT THREADS.