

Full document details: SAE AS9308C

TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NUMBER	A	B	C	(L)	APPROX MASS LB/100
MS9308-001	.365-.385	1/	.365- .385	.906	.99
MS9308-002	.365-.385	1/	.428- .448	.968	1.03
MS9308-003	.365-.385	1/	.490- .510	1.031	1.07
MS9308-004	.365-.385	1/	.552- .572	1.094	1.11
MS9308-005	.365-.385	1/	.615- .635	1.156	1.15
MS9308-006	.365-.385	1/	.678- .698	1.219	1.19
MS9308-007	.365-.385	.065- .125	.740- .760	1.281	1.23
MS9308-008	.365-.385	.128- .188	.802- .822	1.344	1.27
MS9308-009	.365-.385	.190- .250	.865- .885	1.406	1.31
MS9308-010	.365-.385	.252- .312	.928- .948	1.469	1.35
MS9308-011	.365-.385	.315- .375	.990-1.010	1.531	1.39
MS9308-012	.365-.385	.378- .438	1.052-1.072	1.594	1.43
MS9308-013	.365-.385	.440- .500	1.115-1.135	1.656	1.47
MS9308-014	.365-.385	.502- .562	1.178-1.198	1.719	1.51
MS9308-015	.365-.385	.565- .625	1.240-1.260	1.781	1.55
MS9308-016	.365-.385	.628- .688	1.302-1.322	1.844	1.59
MS9308-017	.365-.385	.690- .750	1.365-1.385	1.906	1.63
MS9308-018	.365-.385	.752- .812	1.428-1.448	1.969	1.67
MS9308-019	.365-.385	.815- .875	1.490-1.510	2.031	1.71
MS9308-020	.365-.385	.878- .938	1.552-1.572	2.093	1.75
MS9308-021	.365-.385	.940-1.000	1.615-1.635	2.156	1.79
MS9308-022	.365-.385	1.002-1.062	1.678-1.698	2.219	1.83
MS9308-023	.365-.385	1.065-1.125	1.740-1.760	2.281	1.87

TABLE 1 - PART NUMBERS AND DIMENSIONS (CONTINUED)

PART NUMBER	A	B	C	(L)	APPROX MASS LB/100
MS9308-050	.428-.448	1/	.365- .385	.968	1.03
MS9308-051	.428-.448	1/	.428- .448	1.031	1.07
MS9308-052	.428-.448	1/	.490- .510	1.094	1.11
MS9308-053	.428-.448	1/	.552- .572	1.156	1.15
MS9308-054	.428-.448	1/	.615- .635	1.219	1.19
MS9308-055	.428-.448	1/	.678- .698	1.281	1.23
MS9308-056	.428-.448	.065- .125	.740- .760	1.344	1.27
MS9308-057	.428-.448	.128- .188	.802- .822	1.406	1.31
MS9308-058	.428-.448	.190- .250	.865- .885	1.469	1.35
MS9308-059	.428-.448	.252- .312	.928- .948	1.531	1.39
MS9308-060	.428-.448	.315- .375	.990-1.010	1.594	1.43
MS9308-061	.428-.448	.378- .438	1.052-1.072	1.656	1.47
MS9308-062	.428-.448	.440- .500	1.115-1.135	1.719	1.51
MS9308-063	.428-.448	.502- .562	1.178-1.198	1.781	1.55
MS9308-064	.428-.448	.565- .625	1.240-1.260	1.844	1.59
MS9308-065	.428-.448	.628- .688	1.302-1.322	1.906	1.63
MS9308-066	.428-.448	.690- .750	1.365-1.385	1.969	1.67
MS9308-067	.428-.448	.752- .812	1.428-1.448	2.031	1.71
MS9308-068	.428-.448	.815- .875	1.490-1.510	2.093	1.75
MS9308-069	.428-.448	.878- .938	1.552-1.572	2.156	1.79
MS9308-070	.428-.448	.940-1.000	1.615-1.635	2.219	1.83
MS9308-071	.428-.448	1.002-1.062	1.678-1.698	2.281	1.87
MS9308-072	.428-.448	1.065-1.125	1.740-1.760	2.344	1.91



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