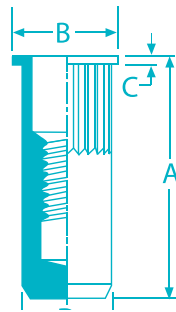


MSC Series



P: 905-792-2255
 E: SALES@ACERIVET.COM
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MSC — Small Flange Ribbed Rivet Nut is the same as MSR with Closed End for complete thread seal. For use in moisture resistant applications. May install with all pneumatic and manual Rivet Nut tools. Available in Steel-Zinc Plated or Aluminum.



MSC Series Small Flange Closed End Ribbed Rivet Nut (Built to order, minimums required)

THREAD SIZE	GRIP RANGE MIN-MAX	STEEL BULK PART #*	ALUMINUM BULK PART #*	A	B	C	D	HOLE SIZE MIN-MAX	DRILL SIZE
				BODY LENGTH ±.015" ± 0.38 MM	HEAD DIA. ±.010" ± 0.254 MM	HEAD HEIGHT ±.003" ± 0.76 MM	BODY DIA. MAX		
6-32	.020 - .080	M26810	M36910	.740	.310	.019	.265	.265 - .271	17/64
6-32	.080 - .130	M26812	M36912	.740	.310	.019	.265	.265 - .271	17/64
8-32	.020 - .080	M26820	M36920	.740	.310	.019	.265	.265 - .271	17/64
8-32	.080 - .130	M26821	M36921	.740	.310	.019	.265	.296 - .302	17/64
10-24	.020 - .130	M26830	M36930	.990	.340	.019	.296	.296 - .302	19/64
10-24	.130 - .225	M26832	M36932	.990	.340	.019	.296	.296 - .302	19/64
10-32	.020 - .130	M26840	M36940	.990	.340	.019	.296	.296 - .302	19/64
10-32	.130 - .225	M26842	M36942	.990	.340	.019	.296	.296 - .302	19/64
1/4-20	.027 - .165	M26850	M36950	1.190	.455	.022	.390	.390 - .396	25/64
1/4-20	.165 - .260	M26854	M36954	1.190	.455	.022	.390	.390 - .396	25/64
1/4-28	.027 - .165	M26858	M36958	1.190	.455	.022	.390	.390 - .396	25/64
1/4-28	.165 - .260	M26859	M36959	1.190	.455	.022	.390	.390 - .396	25/64
5/16-18	.027 - .150	M26871	M36971	1.390	.595	.022	.530	.530 - .536	17/32
5/16-18	.150 - .312	M26874	M36974	1.390	.595	.022	.530	.530 - .536	17/32
5/16-24	.027 - .150	M26878	M36978	1.390	.595	.022	.530	.530 - .536	17/32
5/16-24	.150 - .312	M26879	M36979	1.390	.595	.022	.530	.530 - .536	17/32
3/8-16	.027 - .150	M26881	M36981	1.390	.595	.022	.530	.530 - .536	17/32
3/8-16	.150 - .312	M26882	M36982	1.390	.595	.022	.530	.530 - .536	17/32
3/8-24	.027 - .150	M26895	M36995	1.390	.595	.022	.530	.530 - .536	17/32
3/8-24	.150 - .312	M26896	M36996	1.390	.595	.022	.530	.530 - .536	17/32
M4x.07	.5 - 2.0	M26860	M36960	18.8	7.87	.48	6.73	6.75 + .15	6.75
M4x.07	2.0 - 3.3	M26865	M36965	18.8	7.87	.48	6.73	6.75 + .15	6.75
M5x0.8	.5 - 3.3	M26884	M36984	25.15	8.64	.48	7.52	7.6 + .15	7.60
M5x0.8	3.3 - 5.7	M26885	M36985	25.15	8.64	.48	7.52	7.6 + .15	7.60
M6x1.0	.7 - 4.2	M26886	M36986	30.23	11.56	.55	9.91	10.0 + .15	10.00
M6x1.0	4.2 - 6.6	M26887	M36987	30.23	11.56	.55	9.91	10.0 + .15	10.00
M8x1.25	.7 - 3.8	M26888	M36988	35.31	15.11	.55	13.46	13.5 + .15	13.50
M8x1.25	3.8 - 7.9	M26889	M36989	35.31	15.11	.55	13.46	13.5 + .15	13.50
M10x1.5	.7 - 3.8	M26890	M36990	35.31	15.11	.55	13.46	13.5 + .15	13.50
M10x1.5	3.8 - 7.9	M26891	M36991	35.31	15.11	.55	13.46	13.5 + .15	13.50

*Also available in small packaged quantities. Inch sizes are class 2B thread. Metric sizes are class 6H thread.