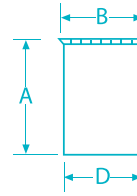


# MPN Series

**MPN** — Poly-Rivet Nut has very small flange and the lowest profile for near flush installation. Eliminates additional operations of countersinking or dimpling of the parent material. May install with all pneumatic and manual Rivet Nut tools. Available in Steel-Zinc Plated or Aluminum.



## MPN Series Poly-Rivet Nut

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. ± .015 ± 0.38 MM	HEAD HEIGHT ± .005 ± .0127 MM	BODY DIA. +0 -.005 T -0.127 MM		
6-32	.020-.080	M57415	M57510	.410	.287	.017	.249	.250-.254	1/4
8-32	.020-.080	M57425	M57520	.410	.287	.017	.249	.250-.254	1/4
10-24	.020-.130	M57435	M57530	.465	.320	.020	.280	.281-.285	9/32
10-32	.020-.130	M57445	M57540	.465	.320	.020	.280	.281-.285	9/32
1/4-20	.030-.165	M57455	M57550	.591	.415	.020	.374	.375-.379	3/8
5/16-18	.030-.165	M57475	M57575	.720	.540	.024	.499	.500-.504	1/2
3/8-16	.030-.165	M57485	M57585	.720	.540	.024	.499	.500-.504	1/2
4 mm	.50-2.03	M57407	N/A	10.41	7.29	0.43	6.32	6.35 -6.45	6.35
5 mm	.50-3.30	M57409	N/A	11.81	8.13	.61	7.11	7.14-7.23	7.14
6 mm	.76-4.19	M57411	N/A	15.01	10.54	.61	9.50	9.52-9.62	9.52
8 mm	.76-4.19	M57413	N/A	18.29	13.72	.61	12.67	12.7-12.8	12.7
10 mm**	.76-4.19	M57414	N/A	18.29	13.72	.61	12.67	12.7-12.8	12.7

\* Also available in small packaged quantities. \*\* Limited availability, minimums may apply. Inch sizes are class 2B thread. Metric sizes are class 6H thread.