



## Mini Rivet Bush Standoff

Part No.	Thread	Hole Size+0.5-0	Sheet Thickness	Sheet Gauge	O/D E +/- 0.13	Body T+/-0.13	Skirt C/+0-0.13
M25??RSH	M2.5	4.19	0.7/4.0	22-08SWG	5.50	AS REQUIRED	4.19
M3??RSH	M3	4.19	0.7/4.0	22-08SWG	5.50	AS REQUIRED	4.19
M35??RSH	M3.5	5.41	0.7/4.0	22-08SWG	7.00	AS REQUIRED	5.41
M4??RSH	M4	5.41	0.7/4.0	22-08SWG	7.00	AS REQUIRED	5.41
M5??RSH	M5	6.40	0.7/4.0	22-08SWG	8.50	AS REQUIRED	6.40
M6??RSH	M6	7.70	0.7/4.0	22-08SWG	10.00	AS REQUIRED	7.70
M8??RSH	M8	9.70	0.7/4.0	22-08SWG	12.00	AS REQUIRED	9.70
M10??RSH	M10	12.70	0.7/4.0	22-08SWG	16.00	AS REQUIRED	12.70
M12??RSH	M12	15.87	0.7/4.0	22-08SWG	19.00	AS REQUIRED	15.87

Mini Rivet Bush Standoffs are similar the 30102 series but are available in longer body lengths allowing components to be secured at a specified distance from the panel. The smaller body allows them to be placed closer to the edge of the panel. The spigot is placed through a pre-punched hole and riveted on the reverse side, the serrations under the head provide excellent torque resistance. Various spigot lengths are available for different sheet thicknesses.

Materials & Finishes:-Steel Self Colour (Code 2)Steel Trivalent Zinc (Code 26)303 Stainless Steel (Code SS)

To Specify use Series Code/Part No/Gauge Size/Length/Finish Code (eg 30107 M32005RSH26)

**All information is given for guidance only and designers should satisfy themselves as to the suitability of the specification by requesting samples**