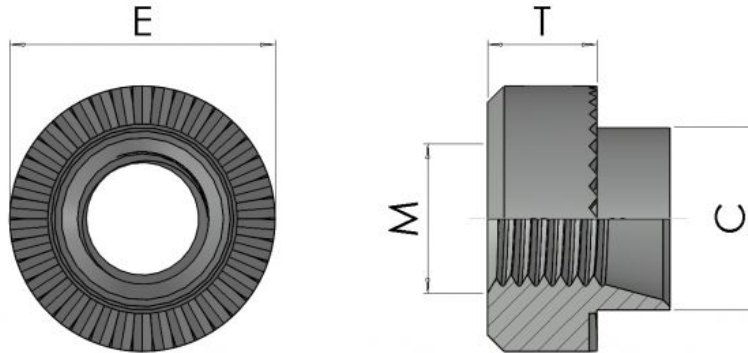




Series: 30101 Type: RSH



Round Rivet Bush

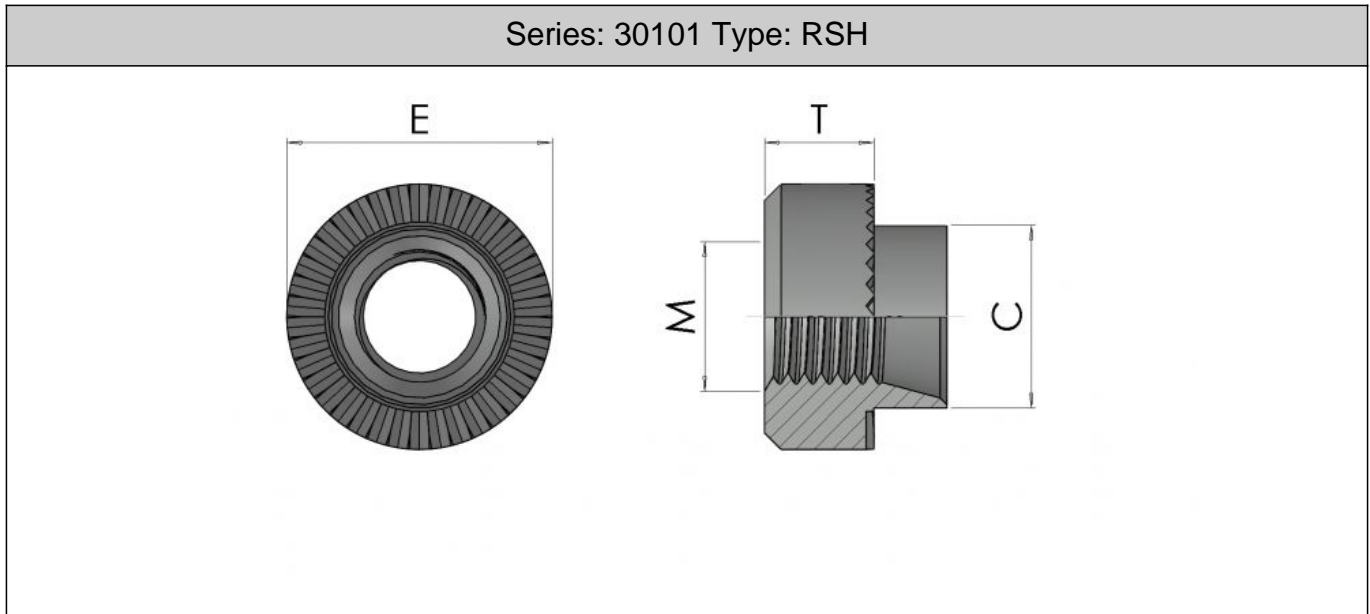
| Part No. | Thread | Hole Size +.05-0 | E +/-0.15 | T +/-0.13 | C +0 / -.13 |
|----------|--------|------------------|-----------|-----------|-------------|
| M25??RSH | M2.5 | 5.54 | 7.92 | 3.17 | 5.54 |
| M3??RSH | M3 | 5.54 | 7.92 | 3.17 | 5.54 |
| M35??RSH | M3.5 | 6.73 | 9.52 | 3.17 | 6.73 |
| M4??RSH | M4 | 6.73 | 9.52 | 3.17 | 6.73 |
| M5??RSH | M5 | 7.92 | 11.10 | 3.81 | 7.92 |
| M6??RSH | M6 | 9.52 | 12.7 | 5.08 | 9.52 |
| M8??RSH | M8 | 12.70 | 15.9 | 6.35 | 12.70 |
| M10??RSH | M10 | 15.87 | 19.05 | 7.62 | 15.87 |
| M12??RSH | M12 | 19.05 | 25.40 | 10.16 | 19.05 |

| Legend | |
|--------|-------------------------------------|
| * | Usually Available from Stock |
| ** | Non-preferred (Possible Lead Times) |
| *** | Special Order Only |

| SWG/MM | M2.5 | M3 | M3.5 | M4 | M5 | M6 | M8 | M10 | M12 |
|---------|------|-----|------|-----|-----|-----|-----|-----|-----|
| 8G/4.0 | *** | *** | *** | *** | *** | *** | *** | ** | ** |
| 10G/3.0 | *** | ** | ** | ** | ** | * | * | * | * |
| 12G/2.5 | ** | ** | ** | ** | * | * | * | * | * |
| 14G/2.0 | ** | * | ** | * | * | * | * | * | * |
| 16G/1.6 | ** | * | ** | * | * | * | * | ** | ** |
| 18G/1.2 | ** | * | ** | * | * | * | * | ** | ** |



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| | | | | | | | | | |
|---------|----|---|----|---|---|----|----|-----|-----|
| 20G/1.0 | ** | * | ** | * | * | ** | ** | *** | *** |
|---------|----|---|----|---|---|----|----|-----|-----|

Round Rivet Bushes provide a strong female thread in sheet metal. 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 No/Part No/Gauge/Finish Code (eg 30101 M320RSH26)

Preferred Sizes:

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