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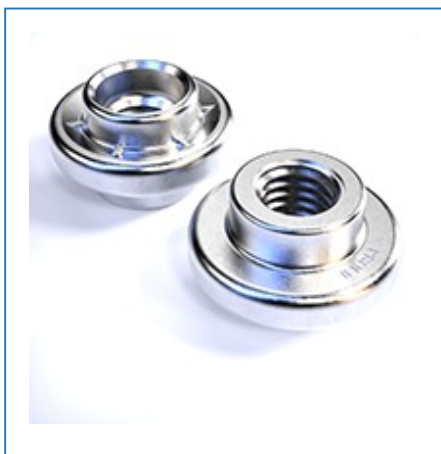
RND™ Rivet nut for high torque conditions




Application area

- These rivet nuts can be universally used for component thicknesses from 0.6 to 3.5 mm and tensile strengths of up to 1500 MPa
- Suitable for a wide range of high dynamic, static and impact load conditions
- Suitable for use where threaded fittings need to be resistant to high axial forces
- Also suitable for the accommodation of lateral forces
- Can be used for GRP, CFRP, aluminum or other materials
- Suitable for use with surface-treated, galvanized or painted components

Technical

[+ more](#)



ITEM #	THREAD SIZE	PANEL THICKNESS RANGE	CAD
<u>RND0611</u>	M6x1.00	0.60 -3.00 mm	CAD 
<u>RND0813</u>	M8x1.25	0.60 -3.00 mm	CAD 
<u>RND1015</u>	M10x1.50	1.00 -3.50 mm	CAD 
<u>RND1217</u>	M12x1.75	1.60 -3.50 mm	CAD 