

GG-SS316 Stainless Steel 316 Rivet

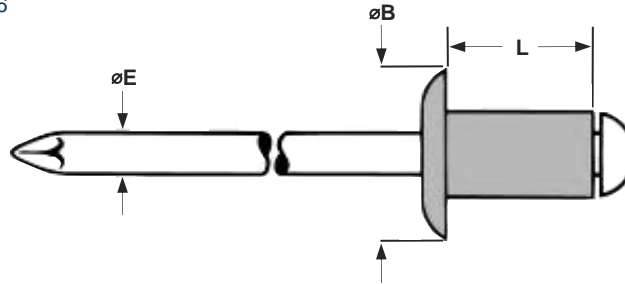
Dome head · Stainless steel 316 body · Stainless steel 316 stem
3.2 mm (1/8") - 4.8 mm (3/16")

Features

- Good hole fill provides strong, vibration resistant joints
- Corrosion resistant, suitable for applications in marine and hostile environments
- Compensates for irregular, oversized, slotted or misaligned holes
- Can stop sheet movement in non-standard holes
- Retained stem avoids damage, electrical problems or rattling caused by loose stems

Material

- Body: Stainless steel 316
- Stem: Stainless steel 316



Part No.	Size ø	Grip Range		Hole Size	L	øB	øE	Shear (typical)	Tension (typical)
		min.	max.						
GG-SS316-0406	3.2 (1/8")	1.0	3.0	3.3	6.0	6.5	2.0	1.9	2.5
GG-SS316-0408		3.0	5.0		8.0				
GG-SS316-0410		5.0	6.5		10.0				
GG-SS316-0412		6.5	8.5		12.0				
GG-SS316-0506	4.0 (5/32")	1.0	2.5	4.1	6.0	8.0	2.6	2.7	3.6
GG-SS316-0508		2.5	4.5		8.0				
GG-SS316-0510		4.5	6.5		10.0				
GG-SS316-0512		6.5	8.5		12.0				
GG-SS316-0514		8.5	10.5		14.0				
GG-SS316-0516	10.5	12.0	16.0						
GG-SS316-0606	4.8 (3/16")	1.5	3.0	4.9	6.0	9.5	3.2	4.0	5.0
GG-SS316-0608		3.0	4.5		8.0				
GG-SS316-0610		4.5	6.0		10.0				
GG-SS316-0612		6.0	7.5		12.0				
GG-SS316-0614		8.0	9.5		14.0				
GG-SS316-0616		9.5	11.0		16.0				
GG-SS316-0620		11.0	15.0		20.0				
GG-SS316-0625		15.0	20.0		25.0				
GG-SS316-0630		20.0	25.0		30.0				
GG-SS316-0635	25.0	30.0	35.0						