

GV6674 Grip Bulb

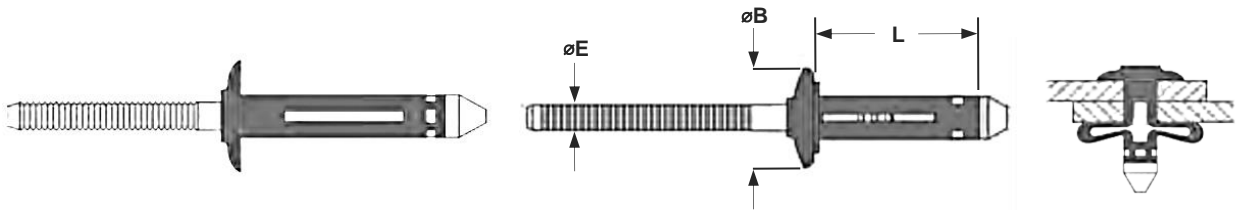
Dome head · Steel body · Steel stem · Multi-grip
5.2 mm (.205")

Features

- High performance structural breakstem fastener with excellent bulbing tail formation
- High shear, tensile strength and clamp load provides strong, vibration resistant joints
- Multi-grip capability accommodates wide variations in material thickness
- Spreads the tail bearing load/clamp load on the rear sheet making it ideal for use in thin sheet materials
- Rivet locks mandrel into sealing part on the setting head side to prevent dirt and/or damp penetration
- Sealing washer is available as optional accessory for added protection
- Retained stem avoids damage, electrical problems or rattling caused by loose stems

Material

- Body: Steel, zinc plated
- Stem: Steel, zinc plated



Before Placement

After Placement

Part No.	Size ø	Grip Range		Hole Size		L	øB	øE	Shear (typical) kN	Tension (typical) kN
		min.	max.	min.	max.					
GV6674-06-04	5.2 (.205")	1.6	6.3			19.1	11.7	3.0	3.89	2.89
GV6674-06-04W*										
GV6674-06-06		4.8	9.5			22.3				
GV6674-06-06W*										
GV6674-06-08		7.9	12.7	5.3	5.5	25.4				
GV6674-06-08W*										
GV6674-06-10		11.1	15.8			28.6				
GV6674-06-10W*										
GV6674-06-12		14.3	19.0			31.8				
GV6674-06-12W*										

* with EPDM washer



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