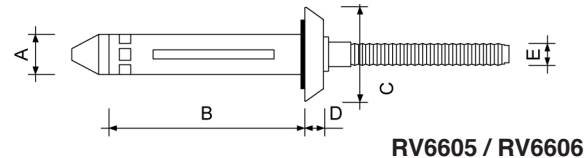
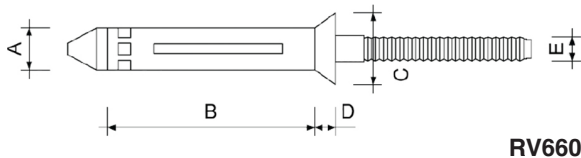


## GESIPA® BULB-TITE® Rivets

BulbTite® is the original load spreading rivet. During installation, the body of the rivet folds into 3 separate legs which creates a large bearing surface and distributes the clamp force allowing soft or thin materials to be joined without damage. The mandrel of the rivet will break flush with the head over a wide grip range which results in impressive shear strength. BT Rivets are usually supplied with a neoprene washer under the head for a weather tight seal.



**Material:** Rivet: 5056 Aluminium    **Finish:** Natural  
Mandrel: 2017 Aluminium



Diameter	Part Code	Grip	Hole	A	B	C	D	E	Shear	Tensile	Pack Qty
mm		mm	mm	mm	mm	mm	mm	mm	KN	KN	pcs

**Aluminium Rivet | Aluminium Mandrel | 82° Countersunk Head**

<b>5.2</b>	RV6601-0606	4.70 - 9.50	5.50	5.20	22.7	8.90	2.70	2.90	2.70	2.00	100
	RV6601-0608	7.90 - 12.7	5.50	5.20	25.9	8.90	2.70	2.90	2.70	2.00	100
	RV6601-0610	11.1 - 15.9	5.50	5.20	29.1	8.90	2.70	2.90	2.70	2.00	100

**Aluminium Rivet | Aluminium Mandrel | Dome Head**

<b>5.2</b>	RV6606-0604W	1.60 - 6.40	5.50	5.20	19.6	11.5	2.50	2.90	2.70	2.00	100
	RV6606-0606W	4.70 - 9.50	5.50	5.20	22.7	11.5	2.50	2.90	2.70	2.00	100
	RV6606-0608W	7.90 - 12.7	5.50	5.20	25.9	11.5	2.50	2.90	2.70	2.00	100
	RV6606-0610W	11.1 - 15.9	5.50	5.20	29.1	11.5	2.50	2.90	2.70	2.00	100
	RV6606-0612W	14.3 - 19.1	5.50	5.20	32.3	11.5	2.50	2.90	2.70	2.00	100

<b>6.3</b>	RV6606-0804W	1.00 - 6.40	6.50	6.30	20.7	13.6	2.90	3.90	4.20	2.50	50
	RV6606-0806W	3.20 - 9.50	6.50	6.30	23.4	13.6	2.90	3.90	4.20	2.50	50
	RV6606-0810W	9.50 - 15.9	6.50	6.30	30.2	13.6	2.90	3.90	4.20	2.50	50

<b>7.7</b>	RV6605-0906W	1.10 - 9.50	8.00	7.70	28.2	18.5	4.20	4.40	6.70	4.90	50
	RV6605-0910W	6.40 - 15.9	8.00	7.70	34.5	18.5	4.20	4.40	6.70	4.90	50
	RV6605-0912W	9.50 - 19.1	8.00	7.70	37.7	18.5	4.20	4.40	6.70	4.90	50

Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet. The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses. We recommend testing your application when an exact strength figure is required, or the load to be applied comes close to the published data.