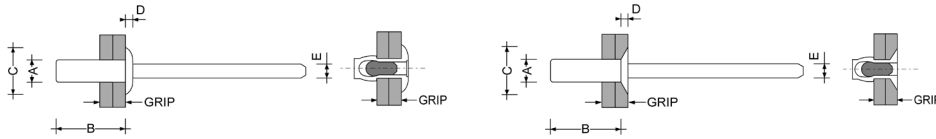


Sealed Rivets

Sealed or Closed End rivets are designed with a completely closed body, these rivets are ideal for applications that need to be water/pressure tight.

Material: Body: Aluminium 5% Magnesium Alloy

Mandrel: Carbon Steel



Diameter mm	Part Code	Grip mm	Hole mm	A mm	B mm	C mm	D mm	E mm	Shear KN	Tensile KN	Pack Qty PCS
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Aluminium Rivet | Steel Mandrel | Dome Head

3.2	73TA-0402	1.60 - 3.20	3.30	3.20	8.30	6.10	1.10	1.60	1.1	1.4	1000
	73TA-0403	3.20 - 4.80			9.50						1000
	73TA-0404	4.80 - 6.40			11.5						1000
	73TA-0405	6.40 - 7.90			13.6						500
	73TA-0406	7.90 - 9.50			14.7						1000
4.0	73TA-0502	0.00 - 3.20	4.10	4.00	8.70	7.90	1.50	2.10	1.6	2.2	1000
	73TA-0503	3.20 - 4.80			10.3						1000
	73TA-0504	4.80 - 6.40			12.7						1000
	73TA-0505	6.40 - 7.90			12.5						1000
	73TA-0506	7.90 - 9.50			15.5						500
4.8	73TA-0602	0.00 - 3.20	4.90	4.80	9.50	9.50	1.75	2.60	2.3	3.1	500
	73TA-0603	3.20 - 4.80			11.0						500
	73TA-0604	4.80 - 6.40			12.7						500
	73TA-0605	6.40 - 7.90			14.3						500
	73TA-0606	7.90 - 9.50			15.9						500
	73TA-0608	9.50 - 12.7			19.0						500
	73TA-0610	12.7 - 15.9			22.2						250
6.4	AD86H	6.40 - 9.50	6.50	6.40	16.0	12.4	2.51	3.60	4.0	4.8	100

Aluminium Rivet | Steel Mandrel | 120° Countersunk Head

3.2	AK42SB	0.00 - 2.50	3.30	3.20	7.00	6.10	-	1.65	1.1	1.4	1000
	AK44SB	2.50 - 4.10			8.50						1000
	AK46SB	4.10 - 5.60			10.0						1000
	AK48SB	5.60 - 7.20			11.7						1000
	AK410SB	7.20 - 8.80			13.3						500
4.0	AK54SB	0.00 - 4.40	4.10	4.00	9.50	7.90	-	2.10	1.6	2.2	500
	AK56SB	4.40 - 6.00			11.0						500
	AK58SB	6.00 - 7.60			12.5						500
	AK510SB	7.60 - 9.20			14.0						500
4.8	AK68SB	6.30 - 7.90	4.90	4.80	13.0	9.50	-	2.60	2.3	3.1	500
	AK610SB	7.90 - 9.40			14.7						500
	AK612SB	9.40 - 11.0			16.3						500
	AK616SB	11.0 - 14.2			19.5						500
	AK620SB	14.2 - 18.4			23.5						250

Also available in Steel and Stainless Steel. Check for availability.

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.

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