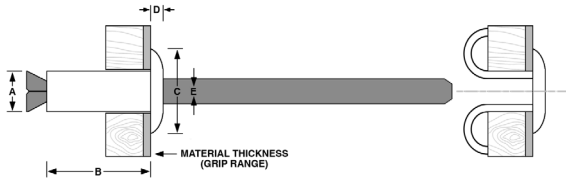


Aluminium Peel Rivets

The Peel Rivet is a suitable option for joining soft materials such as wood, plastics and rubber. Rather than deforming the rivet body, the mandrel cuts the rivet body to form load spreading petals on the blind side.

Material: Body: 5056 Aluminium
Mandrel: Steel

Finish: Body: Polished
Mandrel: Zinc Plated



Diameter (Nom) mm	Part Code	Grip Range (Min ~ Max) mm	Hole Size (Max) mm	Rivet Dimensions					Shear (Min) kN	Tensile (Min) kN	Box Qty Pcs
				A mm	B mm	C mm	D mm	E mm			
73ASP Dome Head											
3.2	73ASP-0406	7.90 ~ 9.50	3.50	3.20	15.0	6.40	1.02	1.80	0.80	0.72	1000
4.0	73ASP-0506	6.40 ~ 9.50	4.30	4.00	16.0	7.90	1.27	2.20	1.27	1.16	500
4.8	73ASP-0604	4.80 ~ 6.40	5.10	4.80	12.0	9.50	1.52	2.60	1.87	1.61	500
	73ASP-0606	6.40 ~ 9.50			16.0						500
	73ASP-0608	9.50 ~ 12.7			19.0						500
	73ASP-0610	12.7 ~ 15.9			22.0						250
	73ASP-0612	15.9 ~ 19.1			25.0						250
73ASP-LF Large Flange Head											
4.8	73ASP-0606LF	6.40 ~ 9.50	5.10	4.80	16.0	14.0	1.52	2.60	1.87	1.61	250
	73ASP-0608LF	9.50 ~ 12.7			19.0						250
	73ASP-0610LF	12.7 ~ 15.9			22.2						200
	73ASP-0612LF	15.9 ~ 19.1			25.0						200

Diagrams and Drawings are not to scale and designed for illustrative and measuring purposes only. 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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