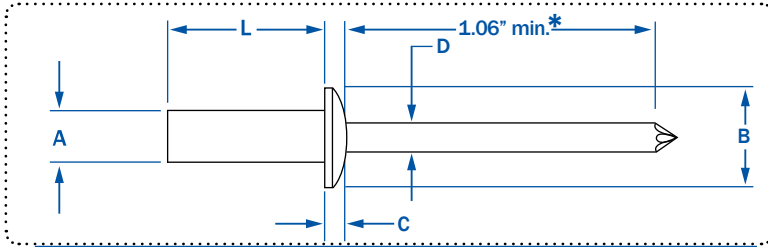


# RIVETKING® ABA-CE SERIES • ALL ALUMINUM RIVETS • CLOSED END

ALL ALUMINUM-DOME HEAD • CLOSED END BLIND RIVET



RIVET: DOME HEAD, POLISHED, 1100 ALUMINUM  
MANDREL: POLISHED, ALUMINUM  
IFI-126 Grade 9

Closed End Rivets are used when a weather proof/leak proof seal is needed. Its completely closed end design prevents liquids, moisture, air and other contaminants from entering the riveted hole and/or the rivet itself. The RivetKing® Closed End rivet design guarantees the mandrel head is fully retained within the rivet. RivetKing® Aluminum/Aluminum Closed End rivets are bright polished for aesthetics and to prevent oxidation. The Aluminum Rivet / Aluminum Mandrel configuration is corrosion resistant.



PART NUMBER	RIVET SIZE	GRIP RANGE		LENGTH MAX	HEAD DIA NOM.	HEAD HEIGHT NOM.	MANDREL DIA NOM.	HOLE SIZE MIN - MAX	SHEAR LBS.F	TENSILE LBS.F	WEIGHT / M LBS/M
		MIN	MAX								
ABA - 41 - CE	1/8"	.020	.062	.297	.250	.040	.076	.129 - .133 (#30)	100	110	1.2
ABA - 42 - CE		.063	.125	.360							1.3
ABA - 43 - CE		.126	.187	.422							1.3
ABA - 44 - CE		.188	.250	.485							1.4
ABA - 45 - CE		.251	.312	.547							1.5
ABA - 46 - CE		.313	.375	.610							1.6
ABA - 48 - CE		.376	.500	.735							1.7
ABA - 410 - CE		.501	.625								1.8
ABA - 412 - CE	.626	.750		1.9							
ABA - 52 - CE	5/32"	.020	.125	.375	.312	.050	.095	.160 - .164 (#20)	130	160	2.0
ABA - 53 - CE		.126	.187	.437							2.0
ABA - 54 - CE		.188	.250	.500							2.1
ABA - 55 - CE		.251	.312	.562							2.2
ABA - 56 - CE		.313	.375	.625							2.2
ABA - 58 - CE		.376	.500	.750							2.3
ABA - 510 - CE		.501	.625								2.4
ABA - 62 - CE		.020	.125	.406							.375
ABA - 63 - CE	.126	.187	.468	3.2							
ABA - 64 - CE	.188	.250	.531	3.4							
ABA - 66 - CE	.251	.375	.656	4.0							
ABA - 68 - CE	.376	.500	.781	4.4							
ABA - 610 - CE	.501	.625	.906	4.9							
ABA - 612 - CE	.626	.750	1.026	5.5							
ABA - 614 - CE	.751	.875		6.1							
ABA - 616 - CE	.876	1.000		6.8							

3/32" and 1/4" Diameter Rivets can be quoted on request.

