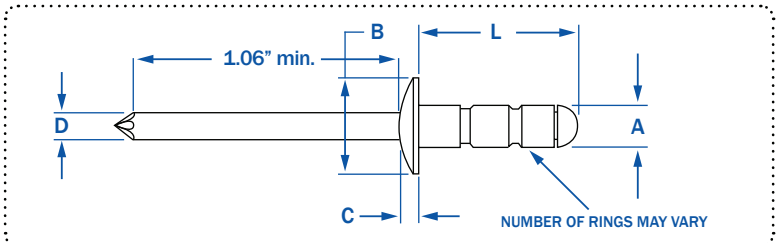


RIVETKING® ABA-RT™ SERIES • “RING STYLE” • MULTIGRIP-RT™

ALUMINUM/ALUMINUM MULTIGRIP™ “RING STYLE”

SPECIAL BLIND RIVETS



The benefit of a MultiGrip™ is that they offer a wider grip range than traditional blind rivets assisting the users in inventory reduction and part consolidation efforts. The RT series has aesthetic appeal to the backside of the assembly. TS-16949 produced and when applicable on steel, trivalent zinc plated for ROHS and GMW3044 compliance.

RIVET: ALUMINUM
MANDREL: ALUMINUM ALLOY

HEAD STYLE	PART NUMBER	RIVET SIZE	GRIP RANGE		LENGTH	HEAD DIA	HEAD HEIGHT	MANDREL DIA	HOLE SIZE	SHEAR	TENSILE
			MIN - MAX	NOM.	MAX.	MAX.	NOM.	MIN - MAX	LBS.F	LBS.F	
DOME HEAD	ABA41 - 43MGRT	1/8"	.039 - .187	.313	.262	.040	.076	.129 - .142 (#30)	65	85	
	ABA43 - 45MGRT		.157 - .312	.573							
	ABA45 - 47MGRT		.251 - .437	.594							
	ABA62 - 64MGRT	3/16"	.063 - .250	.425	.390	.055	.114	.192 - .205 (#11)	145	205	
	ABA63 - 66MGRT		.188 - .375	.605							
	ABA66 - 68MGRT		.251 - .500	.716							
	ABA68 - 612MGRT		.438 - .750	1.050							
LARGE FLANGE	ABA41 - 43LFMGRT	1/8"	.039 - .187	.313	.390	.052	.076	.129 - .142	65	85	
	ABA62 - 64LFMGRT	3/16"	.063 - .250	.425	.650	.083	.114	.192 - .205 (#11)	145	205	
	ABA63 - 66LFMGRT		.188 - .375	.605							
	ABA68 - 612LFMGRT		.438 - .750	1.050							



RIVETKING® MANUAL RIVETERS

RIVETKING® 2 IN 1- BLIND RIVET & RIVET NUT TOOL

WHY BUY TWO TOOLS WHEN YOU ONLY NEED ONE?
This unique tool has the ability to set both blind rivets and rivetnuts. It even has the ability to set 1/4" structural blind rivets and rivetnuts up to 3/8". The changeover from blind rivets to rivet nuts is simple and takes less than 1 minute. It's patented fold away design makes it easy to carry and store. It contains a nose piece for blind rivets and mandrels for rivetnuts in every size and is conveniently stored in the blow molded carry case. Forged Steel arms insure durability while comfort soft touch rubberized grips guarantee comfort.



RK-21 BLIND RIVETS = 1/4" & STRUCTURAL RIVET
NUTS = 3/8" OR 10MM

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