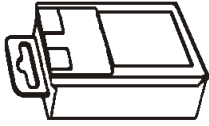
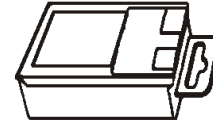


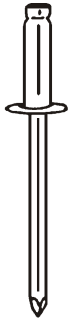
BLIND RIVETS



SMALL BOXES



SMALL BOXES	RIVET DIAM	GRIP RANGE	QTY/ BOX	QTY/ MSTR CTN	ALUMINUM RIVET ALUMINUM MANDREL			ALUMINUM RIVET STEEL MANDREL			STEEL RIVET STEEL MANDREL		
					EVCO #	PRICE	WGT/ MSTR CTN	EVCO #	PRICE	WGT/ MSTR CTN	EVCO #	PRICE	WGT/ MSTR CTN
					1/8	1/8	100	1m	AA42D100		1.8	AS42D100	
	1/8	1/4	100	1m	AA44D100		2.0	AS44D100		3.7	SS44D100		3.9
	1/8	3/8	100	1m	AA46D100		2.4	AS46D100		4.0	SS46D100		4.3
	1/8	1/2	100	1m	AA48D100		2.5	AS48D100		4.9	SS48D100		5.2
	3/16	1/4	100	1m	AA64D100		4.5	AS64D100		8.0	SS64D100		10.0
	3/16	3/8	100	1m	AA66D100		5.0	AS66D100		9.0	SS66D100		11.0
	3/16	1/2	100	1m	AA68D100		5.0	AS68D100		10.0	SS68D100		12.0



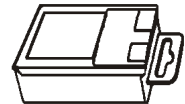
SMALL BOXES	RIVET DIAM	GRIP RANGE	QTY/ BOX	QTY/ MSTR CTN	STAINLESS RIVET STAINLESS MANDREL			STAINLESS RIVET STEEL MANDREL			COPPER RIVET COPPER PLATED MANDREL		
					EVCO #	PRICE	WGT/ MSTR CTN	EVCO #	PRICE	WGT/ MSTR CTN	EVCO #	PRICE	WGT/ MSTR CTN
					1/8	1/8	100	1m	SSS42SD100		3.7	SSS42D100	
	1/8	1/4	100	1m	SSS44SD100		4.3	SSS44D100		4.3	CS44D100		4.4
	1/8	3/8	100	1m	SSS46SD100		4.8	SSS46D100		4.6	COPPER RIVET BRASS MANDREL		
											CB42D100		
											CB44D100		

PAINTED

SMALL BOXES

PAINTED

RIVET DIAM	GRIP RANGE	QTY/ BOX	QTY/ MSTR CTN	PAINTED ALUMINUM RIVET ALUMINUM MANDREL			PAINTED STEEL RIVET STEEL MANDREL		
				EVCO #	PRICE	WGT/ MSTR CTN	EVCO #	PRICE	WGT/ MSTR CTN
1/8	1/8	100	1m	AA42D__100		1.8	SS42D__100		3.4
	3/16	100	1m	AA43D__100		1.9	SS43D__100		3.7
	1/4	100	1m	AA44D__100		2.0	SS44D__100		3.9

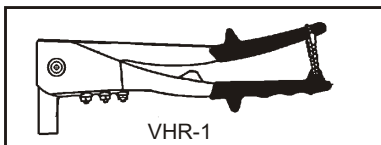
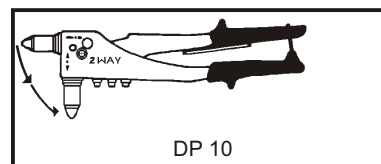
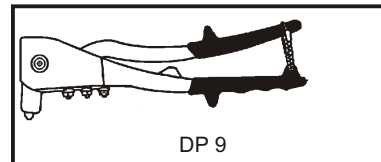


STOCK COLORS (W) WHITE (BL) BLACK (BR) ROYAL BROWN
 TO INDICATE COLOR FILL COLOR CODE INTO THE BLANK
 SPECIAL NOTE - SS43 IS NOT AVAILABLE IN BLACK

INDUSTRIAL RIVET TOOLS

ALL RIVET TOOLS INCLUDE 4 NOSEPIECES 1/32, 1/8, 3/32, & 1/16 PLUS WRENCH

DESCRIPTION	EVCO #	PRICE
RIVET TOOL - STANDARD	DP9	
RIVET TOOL - 2 POSITION	DP10	
RIVET TOOL - VALUE CLASS	VHR-1	
JAW REPLACEMENT ASSEMBLY	900	
REPLACEMENT JAWS	908	



NOSE OF DP10 CAN BE
 MOVED 90° FOR
 DIFFICULT APPLICATIONS

evco