



HANSON RIVET

& SUPPLY CO.
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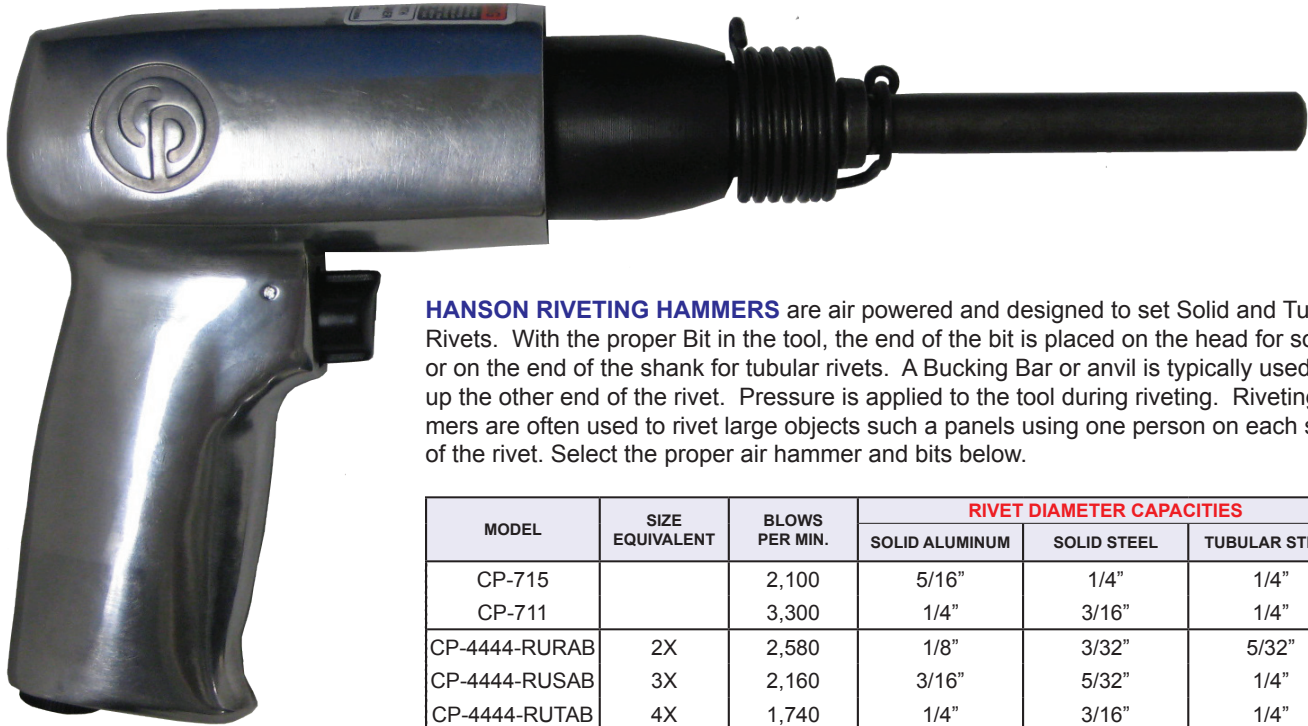
FAX: 818-485-0540

Outside CA: 1-800-RRRIVET

www.hansonrivet.com



RIVETING HAMMERS & BITS



HANSON RIVETING HAMMERS are air powered and designed to set Solid and Tubular Rivets. With the proper Bit in the tool, the end of the bit is placed on the head for solid rivets or on the end of the shank for tubular rivets. A Bucking Bar or anvil is typically used to back up the other end of the rivet. Pressure is applied to the tool during riveting. Riveting hammers are often used to rivet large objects such a panels using one person on each side of the rivet. Select the proper air hammer and bits below.

MODEL	SIZE EQUIVALENT	BLOWS PER MIN.	RIVET DIAMETER CAPACITIES		
			SOLID ALUMINUM	SOLID STEEL	TUBULAR STEEL
CP-715		2,100	5/16"	1/4"	1/4"
CP-711		3,300	1/4"	3/16"	1/4"
CP-4444-RURAB	2X	2,580	1/8"	3/32"	5/32"
CP-4444-RUSAB	3X	2,160	3/16"	5/32"	1/4"
CP-4444-RUTAB	4X	1,740	1/4"	3/16"	1/4"

REPLACEMENT "BEE HIVE" SPRING PART # RG-TA046094

CUPPED BITS FOR SOLID AND TUBULAR RIVETS

BASIC PART NUMBER	RIVET STYLE					
CA1000-*	ROUND HEAD					
CA1001-*	BRAZIER HEAD					
CA1002-*	UNIVERSAL HEAD					
CA1102-*	TUBULAR - ROLL CLINCHER					
LENGTH "L"	1/16" DIA. RIVET *DASH No.	3/32" DIA. RIVET *DASH No.	1/8" DIA. RIVET *DASH No.	5/32" DIA. RIVET *DASH No.	3/16" DIA. RIVET *DASH No.	1/4" DIA. RIVET *DASH No.
3.5"	-01	-1	-6	-11	-16	-21
5.5"	-02	-2	-7	-12	-17	-22

FLUSH BITS FOR SOLID RIVETS

LENGTH "L"	D = 1/2" PART No.	D = 5/8" PART No.		
3.5"	CA1020-1	CA1020-16		
5.5"	CA1020-2	CA1020-17		