

# Hand-operated header tools for RIVNUT® / PLUSNUT® fasteners

## C-722 wrench type header (for field repair and experimental use)

Range: 5/16 thru 1/2 RIVNUTS  
5/16 thru 3/8 PLUSNUTS  
Metric: M7 thru M12 RIVNUTS  
M8 thru M10 PLUSNUTS

Designed for larger sizes that require pull-up loads greater than provided with lever type hand tool. Sold only as a unit—repair parts not available. Suitable for field and experimental installation. Standard in Thread Sizes 5/16-18, 5/16-24, 3/8-16, 3/8-24, 1/2-13, 1/2-20. Metric: M7 x 1.0, M8 x 1.25, M10 x 1.50 and M12 x 1.75.

### Operating range

Header Type	RIVNUT Material	#4	#6	#8	#10	1/4	5/16	3/8	1/2	M3	M4	M5	M6	M7	M8	M10	M12
C-722	Aluminum																
	Brass & Steel																
	Stainless Steel																
C-845	Aluminum																
	Brass & Steel																
	Stainless Steel																

 Recommended

## C-845 wrench type header for RIVNUTS only (for PLUSNUTS use C-1000 tool)

Wrench Type Header for Thread Sizes 4-40, 6-32, 8-32, 10-32, 10-24, 1/4-20, 1/4-28. Metric: M3 x 0.5, M4 x 0.7, M5 x 0.8 and M6 x 1.0.

