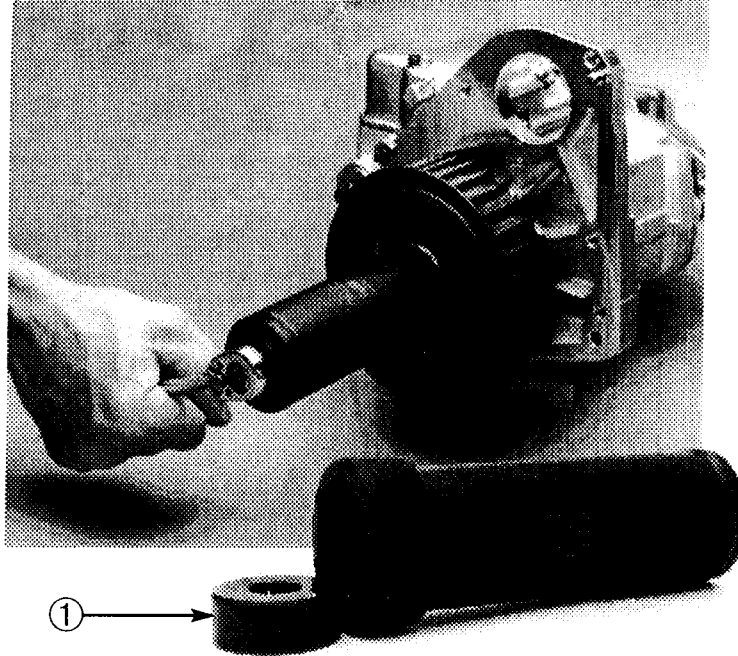




INSTRUCTION SHEET FOR #94660-37A

COUNTERSHAFT SPROCKET NUT WRENCH

USE ON BIG TWIN - 1936-PRESENT, 4 & 5 SPEEDS



Refer to H.D.® Service Manual for specifications.

This tool will easily remove and install the left hand threaded nut that holds the trans sprocket on. The pilot is designed to be threaded onto the left-hand thread of the main shaft with the pilot in place. This will stop the tool from slipping when torquing 100 to 120 ft lbs. Apply lube to threads of tool.

This wrench is also used to drive nut #1026-B, for tool #97225-55 and #97081-54, to install Timken® Bearing on sprocket shafts.

PARTS AVAILABLE SEPARATELY

No.	Qty.	Description	Part No.
1	1	INNER COLLAR	94660-37A-2

CAUTION: WEAR SAFETY GLASSES. EXCESSIVE FORCE MAY DAMAGE PARTS! SEE JIMS® CATALOG FOR OVER 100 OTHER TOP QUALITY PROFESSIONAL TOOLS, THE LAST TOOLS YOU WILL EVER NEED TO BUY.

"From the Track... To the Street!"

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