



PRE-LUBE PINION SHAFT

OVER THIS LENGTH.

(SEE LUBRICATION

INSTRUCTIONS)

PINION SHAFT ASSEMBLY

WOBBLE SHAFT IS STILL ABLE TO REVOLVE FREELY - WITH .005"

ARE TO BE PRESSED FLUSH TO EACH OTHER, SO THAT THE

MAXIMUM AXIAL PLAY ON THE INTERMEDIATE SHAFT #58

NOTE: THE WOBBLE SHAFT #59 AND THE INTERMEDIATE GEAR #42

42

4

Lubrication Note: *MILWAUKEE* recommends that scheduled maintenance of the Falcon Rotary Hammer include lubrication replacement, and replacement of vital O-rings and gaskets *at each carbon brush change*. Doing so will prolong the life of the hammer by reducing wear to gears and mechanism parts. The carbon brushes and armature commutator in the *MILWAUKEE* Falcon Rotary Hammer are designed and matched for many hours of reliable performance. The carbon brushes feature a unique pop-out feature which automatically shuts off the tool when the brushes are worn and need to be replaced.