





B. Back off preload adjuster

until it stops, then turn

it in one full turn.

(6 to 10 in. Lbs.) more than reading #1.

C. Turn adjuster in until

torque to turn stub shaft

is 0.6 to 1.2 Newton Metres

Torque adjuster lock nut to 27 Newton Metres (20 Ft. Lbs.)

Prevent adjuster screw from turning while torqueing lock nut.

Using punch in notch

Hold adjuster plug to

maintain alignment of

the marks.

tighten lock nut securely.

Turn adjuster

counterclockwise until

lines up with second

mark on housing.

mark on face of adjuster