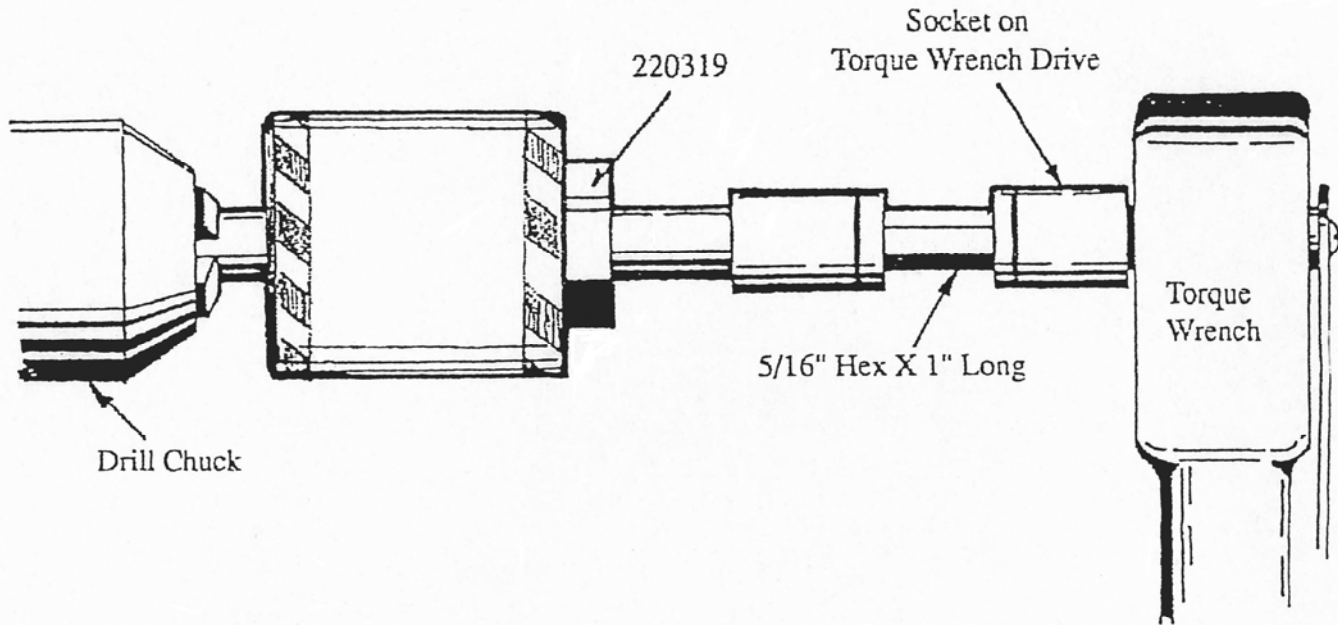


# Wheeler - Rex

## Fastite Operating Instructions



Simply install Fastite into the chuck of a 3/8" Drill and fit socket over the hex head of the screw to be tightened or loosened.

- Turn on power until screw is tight. Drill and driver cylinder will continue to turn - socket and screw will stop turning at the preset torque - which is factory set.

### CAUTION !!

Hold drill motor firmly with both hands to resist counterclockwise torque when tightening - clockwise torque when loosening.  
Uncontrolled torque feedback can cause injury.

### TO RESET TORQUE

Hold the triangular end in a drill chuck. Rotate adjusting screw (220319) with an end wrench while preventing triangular end from rotating. Tighten or loosen the adjusting screw nut until desired torque is set. Check with a good quality torque wrench.

**DO NOT SET ABOVE RECOMMENDED INCH POUNDS!**

#### Torque Settings:

1964 Fastite	60 in lb
1965 Fastite	80 in lb
1974 Fastite	80 in lb

#### Recommended Drill:

Chuck Capacity:	3/8" Minimum
Electrical Rating:	3.2 Amps Minimum 120VAC
Variable Speed:	0 - 900 / 1200rpm
Accessories:	Side Handle