



REGULATOR CAGE SETUP

AIR PRESSURE REGULATOR

To increase air pressure (and torque), turn the "T" handle clockwise

NOTE: THE TOOL MUST ALWAYS BE RUNNING WHEN SETTING AIR PRESSURE

1/2" NPT INLET

Install your air supply to the 1/2" NPT female port in the regulator. A minimum 1/2" air line must be used capable of 100psi at 30 cfm.

TORQUE CHART

Always set air pressure with tool running

WARNING LABELS

FILTER DRAIN VALVE

(bottom of air regulator and filter, accessed from under cage assembly)

RAD® TOOL STORAGE

1/2" NPT OUTLET

Install the supplied airline to the 1/2" NPT outlet port on the automatic oiler. The quick connect fitting at the opposite end of the hose will be attached to the RAD® tool.

LIQUID FILLED PRESSURE GAUGE

AUTOMATIC OILER

Fill the automatic oiler with air tool oil only. Fill from the top, or by removing and filling the bowl, then reinstalling from the bottom.



NOTE: AIR SUPPLY MUST BE A MINIMUM OF 100psi @ 30-50cfm

TOOL SETUP

C (Spline or Serpentine)

D (Output Square Drive)

E (Forward and Reverse Switch)

F (Trigger)

B (Reaction Arm)

A (Air Inlet)

