



### **Maintenance:**

Other factors outside the tool may cause loss of power or erratic action. Reduced compressor output, excessive drain on the air line, moisture or restriction in air pipes or the use of hose connections of improper size or poor condition may reduce air supply. Grit or gum deposits in the tool may cut power and may be corrected by cleaning the air strainer and flushing out the tool with gum solvent oil or an equal mixture of SAE#10 oil and kerosene. If outside conditions are in order and tool is out-of-warranty, disconnect tool from hose, disassemble tool, replace worm or damaged parts, clean, reassemble, and re-lubricate, or take tool to any air tool service center. For tools in warranty period, send tool direct to Warranty Center.

### **Lubrication:**

Lubricate daily with good grade of air tool oil. Lubricate motor before using. In in-line lubricator is not used, add a few drops of oil into air inlet daily. Do not flood this tool with oil. **GREASE HEAD GEARS DAILY.**