

## PNEUMATIC TOOL MAINTENANCE & SAFETY CHECKLIST

Tool Mfg.: \_\_\_\_\_  
 Tool Model #: \_\_\_\_\_

		COMPLETE
<b>Step 1</b>	<b>ALWAYS DISCONNECT FROM AIR SUPPLY WHEN NOT IN USE</b>	
	Never inspect the tool when it is connected to an air supply.	
	Make sure there are no fasteners left in the feed system or the tool itself.	
	Disconnect when not in use, including breaks and at the end of the day.	
<b>Step 2</b>	<b>COMPLETE VISUAL INSPECTION OF TOOL</b>	
	Check each component for free movement and be sure to tighten all cap screws and bolts.	
	Be sure there are no air leaks in the tools, air lines, trigger valve or the compressor itself.	
<b>Step 3</b>	<b>INSPECT FEED SYSTEM</b>	
	Thoroughly inspect feed system for missing or broken parts	
	Clean feed systems daily with a clean cloth to remove debris and lubricate as recommended by the manufacturer.	
<b>Step 4</b>	<b>CHECK LINES AND COMPRESSOR FOR MOISTURE</b>	
	Eliminate moisture with an after-cooler and air dryer	
	Or lubricate your air tools with the correct oil regularly and clear any moisture from the lines.	
<b>Step 5</b>	<b>LUBRICATE TOOLS REGULARLY</b>	
	Check manufacturer for lubrication schedule for this tool	
	Check manufacturer for recommended oil for this tool	
<b>Step 6</b>	<b>CLEAN TOOLS AT END OF DAY</b>	
	Disconnect the pneumatic tool from its air supply before cleaning and inspecting the tool.	
	Make sure it is free of dirt, grime, debris or saw dust and lubricate.	

