

# 4 AIR TOOL MAINTENANCE TIPS



## 1. GET PREVENTIVE MAINTENANCE

Pneumatic tools require lubricants, need filters changed, need oil changes, and more to keep them running in top condition without causing issues such as a plant shutting down or harming workers.



## 2. USE APPROPRIATE AIR PRESSURE AND FLOW

Run the tool at its specified pressure, which can be found in the tool manual.



## 3. GET AUDITS

Audits can help identify leaks and other issues. But more than that, they can maximize efficiency of your pneumatic tools, saving you from buying more tools over the horsepower needed.



## 4. GET AIR TOOL TRAINING

Probably the most overlooked is basic training and a good maintenance plan for you air tools.