

⚠️ General Air Tool safety ⚠️

1. Remember, Compressed Air can be Dangerous.
2. ALWAYS check that the compressor is set at the correct pressure. Construction Pneumatic tools are designed to work at 90 psi (100psi max)
3. Before use, ALWAYS be sure that the tools and hoses are in good condition, and that the couplings are properly secured.
4. Before connecting the air hose to the tool, ALWAYS safely blow out the hose, this will ensure there is no debris or water inside the hose.
5. Always utilize proper Personal Protection Gear: Gloves, Safety Glasses, Hard Hat, Ear Plugs, Protective Shoes or Boots.
6. We recommend installing all auxiliary safety devices, including whip checks, safety clips, excessive Flow Check Valves and be in compliance with OSHA 1926.302(b)(7)
7. Be sure tools receive proper lubrication and all steel is secured in tool, in good condition and always sharp.
8. DO NOT play with compressed air, and DO NOT use compressed air to blow dust off your clothes.
9. DO NOT use Diesel Fuel as a lubricant, cleaning or de-icing fluid.
10. Prolonged use of any vibrating tools can cause hand and arm damage, use them carefully and wisely.



A complete Pneumatic Tool Safety Manual is available from the Association of Equipment Manufacturers.

www.aem.org

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