



American Pneumatic Tool

9949 Tabor Place, Santa Fe Springs, California, CA 90670, U.S.A.

Safety Precautions:

Wear approved protective gear such as hard hats, safety shoes, goggles and face shields. **Do not alter or remove any safety features.**

Read and understand the safety labels that are bonded to the air tool. Do not attempt to remove these safety labels, they are there for your protection and safety, and that of others.

Check that the air throttle is operating correctly and that chisel retainers are not worn out. Faulty or badly worn chuck bushings and pistons are a primary cause of excessive shank wear and destruction of the striking end of the tool.

Misuse is dangerous. Tools and their accessories should be only used for those purposes they were designed for. If there are any questions regarding the proper usage, contact the AMERICAN PNEUMATIC TOOL Customer Service Department.

Start your work with reduced air pressure and avoid burying the tool. Tools that are ran without the tool bit against the workpiece are subject to a building up of stresses and may damage the tool. Always use a firm and steady pressure when running an air tool. Using any air tool as a lever or prying instrument is dangerous and will cause tool damage.

SAFETY INFORMATION

Prior to using any pneumatic tool, the operator must read and understand the operating and safety instructions provided with each tool. The operator should be verbally instructed by their supervisor on the safe operating practices when working with pneumatic tools. Personnel should be aware of any local safety requirements.

EYE, FACE AND BODY PROTECTION

Eye protection must be worn at all times when using any air tool. Any debris large or small can become a dangerous projectile. All visitors or other personnel in the immediate area where an air tool is being used must also wear eye and ear protection. Eye protectors must meet the following requirements:

- Provide adequate protection against hazards for which they are designed.
- Be reasonably comfortable when worn under the designated condition.
- Fit snugly without interfering with the movements or the vision of the wearer.
- Be durable.
- Be capable of being disinfected and cleaned.
- Be kept in good working condition.

Impact resistant face protection should be used in situations where there is exposure to tool operation or when deemed necessary. Impact resistant face protection should be worn over the eye protection and is not intended to take the place of eye protection.

Safety shoes and/or steel toe shoes must be worn at all times by anyone operating pneumatic tools and by anyone in the immediate area.

Safety hard hats must be worn at all times by anyone operating air tools, particularly when doing overhead work or by anyone in the immediate area.

Loose fitting clothing or jewelry of any type must not be worn when operating air tools.

For assistance in any sales, technical, maintenance or repair questions, please call APT @
Phone: (800) 532-7402 or (562) 204-1555 • Fax: (800) 715-6502 or (562) 204-1773

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