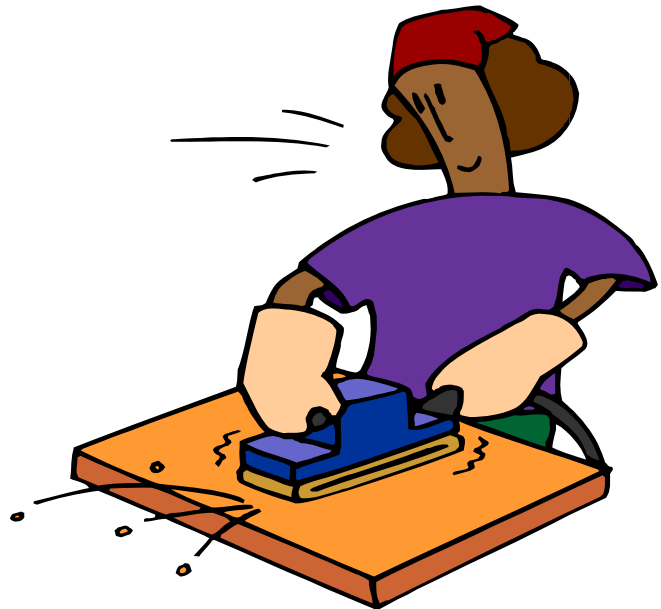


## Air Sanding Tools

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### SAFETY SUGGESTIONS

1. Always wear proper eye protection.
2. You must wear a particle mask when sanding automotive plastics and paints.
3. Sanding tools must be operated in a well-ventilated area.
4. Air sanding tools should be hooked up to a vacuum system if at all possible to eliminate as much of the dust particles as possible.
5. Coveralls should be worn to protect clothing.
6. Never operate tools over the recommended air pressure.
7. Never leave tools laying on car when not in use.
8. Keep tools clean and in good repair.



## Safety Quiz—Air Sanding Tools

Student Name \_\_\_\_\_  
Class \_\_\_\_\_  
Date \_\_\_\_\_ Grade \_\_\_\_\_

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1. Ventilation is not a safety consideration when sanding with air tools. T F
2. Sanding dust from fillers and paints must be removed from the air by means of vacuum connection to the tool and/or use of a particle mask. T F
3. The use of higher than recommended air pressure will only make the tool work faster. T F
4. One mark of a good technician is that he/she keeps tools clean. T F