

4137 Air Under Pressure Is Hazardous

1. Compressed air is harmless because there are no chemicals in it.
True or False
2. A boat crewman in the example was killed because:
 - a. a hose was not secured
 - b. valves were opened incorrectly
 - c. he ignored a warning
 - d. all of the above
3. Compressed air can safely be used to blow the dust off your clothing.
True or False
4. Boots, gloves and protective clothes are enough to guard you from injuries caused by pressurized materials.
True or False
5. Before working with compressed air, you should receive thorough, appropriate training.
True or False
6. Before using compressed air, you should check that lines and equipment are:
 - a. connected properly
 - b. fully operational
 - c. free of leaks
 - d. all of the above
7. When adjusting the pressure, you should use maximum force.
True or False
8. Tool attachments can safely be changed or adjusted while still connected to compressed air.
True or False
9. When you are finished using a tool, the first thing to do is turn off the air supply.
True or False
10. Most workers have the ability to maintain all air compressor equipment and lines adequately on their own.
True or False

Answers on Leader Sheet