

3387 Lockout/Tagout/Tryout: Your Key to Safety

1. A lockout procedure involves the use of a lock or locks to isolate equipment from all energy sources.
True or False
2. Which of the following could be a type of energy source for workplace equipment?
 - a. Electrical.
 - b. Hydraulic.
 - c. Compressed air.
 - d. Gravity.
 - e. All of the above.
3. Shut-off devices must be identified as part of a lockout procedure.
True or False
4. Workers place personal locks on an isolation device as part of a lockout system.
True or False
5. A tag may include information including your lock number, name, department, equipment and the reason the equipment is being shut down.
True or False
6. One purpose of a lockout is to prevent equipment from starting unexpectedly while you are in a danger zone doing repairs, maintenance or adjustments.
True or False
7. One of the steps of a lockout procedure is trying the controls to make sure the equipment cannot be started.
True or False
8. You need special training to take part in a lockout procedure.
True or False
9. Have you been trained in your company's lockout procedures?
Yes or No
10. Does your company have a permit system accompanying the lockout system?
Yes or No

Answers on Leader Sheet