

Exam – Rotating Equipment Safety Overview

True (T) or False (F)

1. T F Entanglement occurs when a body part is drawn into the rotating part of a machine or tool.
2. T F Entanglement injuries can be prevented by ensuring that all required machine and tool guards are in-place.
3. T F Long hair should be tied back or secured under a hat or hard-hat to prevent entanglement.
4. T F Jewelry does not pose an entanglement hazard.
5. T F Rotating equipment posing entanglement hazards include drills, saws and milling machines.
6. T F It is OK to operate a piece of equipment with a missing guard.
7. T F E-stops should be readily available for machines.
8. T F Entanglement injuries are preventable.

(Select the best answer)

9. Which of the following pose entanglement hazards?
 - A. Long hair
 - B. Loose clothing
 - C. Jewelry
 - D. All of the above
10. Entanglement can cause which of the following injuries?
 - A. Fractures
 - B. Amputations
 - C. Scalping
 - D. All of the above