

General Wood Shop Safety | Unit 1g| Quiz

Hearing Protection:

Choose the correct answer:

1) At what level of loudness is noise likely to cause hearing damage?

- a) 20 dB
- b) 45 dB
- c) 65 dB
- d) 85 dB

2) How do loud noises tend to damage hearing?

- a) Loud noises may cause cracks in your ear drum
- b) Loud noises may cause your eardrum to become too thin
- c) Loud noises may damage or break the microscopic hairs in your ears
- d) Loud noises may cause the membrane covering the eardrum to wear out

3) What is the FIRST method that should be used to protect hearing in a woodshop?

- a) Disposable earplugs
- b) Earmuffs
- c) Reusable earplugs
- d) Install noise shields on loud machines and equipment

4) If disposable earplugs change their color or shape, what should you do with them?

- a) Wash them with soap and water
- b) Throw them away
- c) Give them to a friend
- d) Keep wearing them

5) Which of the following can interfere with creating a tight seal when wearing earmuffs?

- a) Earrings
- b) Hair
- c) Glasses
- d) All of the above