

Safety Tip of the Week

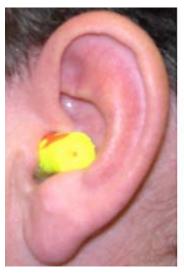
Your Safety Is Our Business®

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Hearing Protection

Noise is unwanted sound that can effect job performance, safety, and your health. Psychological effects of noise include annoyance and disruption of concentration. Physical effects include loss of hearing, pain, nausea, and interference with communications when the exposure is severe.





Proper

Improper

Here's how to protect your hearing:

- Reduce the noise reaching your ears. Nothing can totally block sound, but some hearing protection devices block out part of the noise.
- Electronic hearing protection devices permit conversations and warnings to reach the ear, but prevent harmful sound-pressure levels. Other electronic hearing protectors pick up and amplify desirable sounds. Some earmuffs or earplugs combine with communication systems for use in noisy areas.
- Earmuffs, filled with liquid or foam, come in various styles for function and comfort. Earmuffs are fitted
 with a headband made of metal or plastic. Some headbands can be folded or put around the front or
 back of the neck in various positions. Cooling pads are even available for earmuffs worn in hot work
 environments.
- Earplugs can be pre-molded to fit all wearers or custom molded to fit exactly. They can be made expandable or non-expandable, and may be either reusable or disposable. Earplugs are available on cords you can wear around your neck so you can take earplugs out and put them in easily.
- Ensure your hearing protection is comfortable, fits properly, and is compatible with other personal protective equipment (PPE) such as a hardhat.
- Check out specially-designed hearing protectors made to wear with other PPE. They attach to slots and brackets on hardhats or helmets for combined hearing, head, and face protection.



• Cooperate with your workplace's hearing protection program. Take the regular hearing tests and wear recommended personal protective equipment. Take good care of your PPE by cleaning it according to the manufacturer's recommendations and replacing it as needed.

Hear today gone tomorrow...use your hearing protection!!