

# HEARING PROTECTION

Noise induced hearing loss is the most commonly reported occupational medical condition in the European Union. One third of workers in Europe are exposed to potentially dangerous levels of noise. It is therefore important to identify this risk in advance and control it by applying appropriate protection. The Fisher Scientific channel offers a wide range of hearing protection products to fit a variety of applications, noise levels and user requirements.

All our hearing protection products carry the CE mark and have been tested in accordance with the applicable European standards and in line with current EU legislation.

DIN EN 352 norm for hearing protection is broken down to following parts:

DIN EN 352	Part 1	Earmuffs
	Part 2	Ear plugs
	Part 3	Earmuffs attached to a safety helmet
	Part 4	Level-dependent hearing protection earmuffs
	Part 5	Active noise reduction earmuffs
	Part 6	Earmuffs with safety-related audio input
	Part 7	Level-dependent earplugs
	Part 8	Audio earmuffs for entertainment

When managing the noise make sure to choose the right protection for you:

1. Pick a product that is suitable for the noise level of your surroundings
2. Consider choosing between: Earmuffs (headband/helmet-mount), Earplugs (disposable/reusable, banded/corded/uncorded)
3. Take into account the duration of use, the weight, comfort, fit and compatibility with other PPE (head protection, eye-wear, respirators)
4. Strike the balance between the need to protect your hearing and to maintain awareness of your surrounding or your ability to communicate
5. Check out our assortment of advanced hearing protection communicator devices for improved communication functionality
6. Scroll through our hearing protection accessories for an even more user-friendly experience