



H9A Lightweight Earmuff

The lightweight H9A Earmuff features a soft padded headband mounted on individual stainless spring steel headband wires. Two low-tension points provide even, comfortable alignment to the head. Broad foam cushions exert low surface pressure on ears, further enhancing comfort. Pressure equalization air openings ensure correct pressure to the eardrums. Weighs only 5.1 oz. Sold per pair. NRR 22 dB.



Item No.	Description	EA	10
PELH9A	H9A Earmuff	00.00	00.00

Aearo PELTOR® H7A Earmuff

The H7A is designed for maximum attenuation in severe noise environments. Broad ear cushions with combined liquid and foam filling provide an excellent seal and low surface pressure. Soft padded headband is mounted on individual stainless spring steel headband wires. Two low mounting points provide even, comfortable alignment to the head. Ear cushions snap on and off for easy cleaning. Sold per pair. NRR 27 dB.

Item No.	Description	EA	10
PELH7A	H7A Earmuff	00.00	00.00



H9P3E Lightweight Earmuff

The H9P3E Earmuff mounts on slotted hard hats, making it ideal for use with face protection equipment. Can be set in three positions: in use, at rest (flipped up away from ears) and storage (snapped against top of safety cap). Cups can be turned out for airing and drying, increasing comfort. Lightweight, weighs 6.2 oz. Sold per pair. NRR 20 dB.

Item No.	Description	EA	10
PELH9P3E	H9P3E Earmuff	00.00	00.00



Aearo PELTOR® H7P3E Earmuff

The H7P3E Earmuff mounts on most slotted safety caps. Features the same liquid and foam-filled ear cushions as the H7A for comfort and excellent noise attenuation. Earcups can be set in three positions: in use, at rest and storage. Domes can be turned out for airing and drying. Sold per pair. NRR 24 dB.

Item No.	Description	EA	10
PELH7P3E	H7P3E Earmuff	00.00	00.00



Aearo PELTOR® Peltor H10 Series – Twin Cup®

In extremely high noise environments, optimal hearing protection is critical. Peltor's new H10 Series offers precisely that protection. The unique dual-shell design minimizes resonance and achieves maximum high-frequency attenuation. This level of attenuation exceeds the individual threshold for sound transmission through bone conduction. This technology provides an acoustically automated super attenuator which surrounds the ear for effective protection, ensuring sustained, uniform attenuation for the most severe applications.



H10P3E Twin Cup® Earmuff With Helmet Attachment

The H10P3E Twin Cup® Earmuff features a helmet attachment which adapts to virtually all hard caps. This ultra-high attenuating hearing protector can be worn in a usage or storage position. Wide ear cushions filled with newly developed soft foam provide excellent sealing properties and low surface pressure. Outer layer is textured plastic, providing ventilation and durability. Ear cushions are easy to replace with press-and-snap function. Peltor visors and/or rain shields can be attached. Weighs 10.4 oz. Sold per pair. NRR 26 dB.

Item No.	Description	EA	10
PEL10A	Twin Cup® Earmuff with Headband	00.00	00.00
PEL10P3E	Twin Cup® Earmuff with Helmet Attachment	00.00	00.00