

VERISHIELD™ 100 PASSIVE EARMUFFS

Innovative Technology at the Core Ensures Comfort and Protection Against Any Noise Level.

Headband Options

A  DIELECTRIC HEADBAND Electrically insulated and robust, non-deforming material.	B  STEEL-WIRE HEADBAND Lightweight steel-wire construction with resilient padding.
	



ADJUSTABLE HEADBAND

17% more versatile to fit various head sizes. Precision micro adjustments for the right fit around the ear.



AIR FLOW CONTROL TECHNOLOGY (AFC)

Acts as a 'shock absorber' to maximise attenuation without compromising comfort. Snap-in ear cushions allow easy and fast maintenance.



SOUND MANAGEMENT TECHNOLOGY (SMT)

VeriShield™ VS100D models feature SMT, allowing voice and signals to be heard with less distortion, while blocking harmful noise.



INTERNAL Baffle DESIGN

Patented built-in sound stabilizer design improves attenuation and keeps earmuffs lightweight.



MEMORY FOAM EAR CUSHIONS

Denser and softer foam for better fit, enhanced comfort and greater attenuation.



WIDER CUP OPENING

16% wider cup opening for users with larger ears or hearing aids.



ROBUST CONSTRUCTION

- Resilient cup cushion material reduces crack and deformity.
- ABS molded, oil-resistant cup surface to withstand oily, heavy-work environments and frequent cleaning.

PPE INTEGRATION

Easy integration with Honeywell hard hats and face shields via adaptors.

ATTENUATION RATING

Quick and easy on-site hearing and protection level identification on earmuff cup.

HIGH VISIBILITY ELEMENTS

High visibility colour option provides reflectivity to the silhouette in low light conditions.



Available from



HEAR_VeriShield100_Poster_05/23
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