

VERISHIELD™ DIELECTRIC VS120D PASSIVE EARMUFF

PRODUCT CODE: 1035191-VS

HOWARD
LEIGHT
BY PIP



FEATURES

- Fits a wide range of head sizes comfortably
- Wide ear cup opening suits larger ears and hearing aids
- Lightweight engineered thermoplastics headband with cushioned comfort fit
- Memory foam ear cushions for enhanced comfort and attenuation
- ABS molded construction with internal baffle design for reduced weight
- Oil-resistant cup surface ideal for heavy-duty environments
- Air Flow Control technology delivers high attenuation without extra bulk
- Optimised internal airflow design improves consistent noise reduction
- The dielectric construction is suitable for all workplaces, especially electrical environments
- Attenuation level marked on cup for quick on-site identification

SPECIFICATIONS

Attenuation Type: Passive

Noise Environment: Medium/High

Headband Material: POM/LDPE/PC/PBT

Cup Material: PVC/PU Foam/ABS

Operating Temperature Range: 0°C to +55°C

Weight: 292g

Colour: Black

Country of Origin: China

APPLICATIONS

Recommended for use in the following applications:

- Construction
- Manufacturing
- Forestry
- Oil and Gas
- Electrical Maintenance and Arc-Flash Risk Areas
- Utilities
- DIY

PACKAGING

Unit: 1 | **Carton:** 10

TEST DATA

ATTENUATION TABLE (dB)							
Frequency Hz	125	250	500	1000	2000	4000	8000
Mean Attenuation	17.8	20.2	28.9	36.9	36.6	37.9	39.8
Standard Deviation	2.1	1.9	2.2	2.6	2.6	1.8	3.0
Mean-Minus-Standard Deviation Attenuations	15.7	18.3	26.7	34.3	34.0	36.1	36.8

SLC₈₀ Value is 32 (Class 5)

STANDARDS

AS/NZS 1270:2002 Acoustic Hearing Protectors -
Class 5 SLC₈₀ 32dB

