

► ► LEIGHTNING® LON NECKBAND

PRODUCT INFORMATION

When you need to block noise, Howard Leight earmuffs, utilizing Bilsom® technology, gives you the tools to do the job right. From maximum attenuation to maximum value, we set the standard for noise blocking hearing protection.

Leightning Ultraslim earmuffs provide reliable protection in most noise environments.

PRODUCT FEATURES

- ⇒ L0N Neckband allow usage together with most welding helmets.
- ⇒ Easy storage when not in use.
- ⇒ Extremely lightweight design rests comfortably on the head.
- Lower attenuation provides reliable protection marginal noise or intermittent exposure.
- ⇒ Air Flow Control™ Technology provides better, consistent attenuation, especially at low frequencies.
- ⇒ Optimal protection for virtually all noise frequency environments.
- ⇒ Steel Wire Construction gives a robust design withstands demanding use, especially in tough environments.
- ⇒ Snap-In Ear Cushions makes cushion replacement quick and easy.

APPLICATIONS

⇒ Noise environments between 100dB to less than 105dB(A).



TECHNICAL INFORMATION

Materials: Neckband - steel wire

Cup - ABS

Ear Cushion - PVC/PUR-E (Polyurethane)

Hygiene Kit: Part # 1011998

Headband force: 8.9N Weight: 132.5g

STANDARDS

⇒ Approved to AS/NZS 1270:2002 License number 1133

⇒ SLC₈₀ 25dB Class 4

Frequency	125	250	500	1000	2000	4000	8000
Mean Value dB	15.2	17.0	21.8	25.5	29.0	38.9	38.9
Std Deviation dB	3.4	3.1	2.3	2.0	3.1	2.5	2.9
Mean-Std Dev dB	11.8	13.9	19.5	23.5	25.9	36.4	36

ORDERING INFORMATION

Part Number	Description	Pairs Per Box	Min order (box)		Case Dimensions L x W x H (mm)	Case Weight	Bar code
1013460	Leightning L0N Neckband Ultra Slimline Earmuff	1	20	207g	590 x 350 x 310	5.0kg	033552014409

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