

Laser Lite® Earplug



Product description

Single-use shouldn't mean single choice. Howard Leight offers a comprehensive choice of Single-Use earplugs that include the comfort features your employees deserve, plus the highest SLC80 ratings available. An economical choice for work situations that demand a high degree of comfort, frequent changes, or where hygiene presents a problem for re-use.

Vibrant colours make the Laser Lite a highly visible earplug and allow at-a-glance determination of worker compliance.

FEATURES

- Vibrant colours make protection visible.
- Self adjusting foam expands to fit virtually every wearer.
- Contoured T-shape for easy handling and wear.
- Comfortable long term wear.

APPLICATIONS

- Any noise environment 100dB to less than 105dB.



LL-1



LL-LS4



LL-30



LL-1-D



LS-500

Technical Details

Material:	Polyurethane foam
Diameter:	16.51mm
Length:	25.40mm
Cord Length:	723.9mm
Cord Material:	PVC
Temperature:	-26°C to +60°C

Standards

- Approved to AS/NZS 1270:2002
- License number 1579
- SLC80 22dB Class 4

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Value dB	24.4	23.6	25.6	26.5	32.3	42.0	42.5
Std Deviation dB	6.9	5.9	5.5	5.4	4.3	4.7	6.7
Mean - Std Dev dB	17.5	17.7	20.1	21.1	28.0	37.3	35.8

Ordering Details

PART NO.	DESCRIPTION	MIN QTY	CASE QTY	BOX DIMENSIONS	BOX WEIGHT	CASE DIMENSIONS	CASE WEIGHT	BARCODE
LL-1	Uncorded, individual poly bag	10	200	178 x 190 x 127	440g	654 x 222 x 419	5.76kg	033552002031
LL-30	Polycord, individual poly bag	10	200	178 x 190 x 127	447g	654 x 222 x 419	5.20kg	033552002253
LL-1-D	Uncorded LS-500 refill	4	500	174 x 122 x 265	753g	355 x 256 x 281	3.30kg	033552002079
LL-LS4	Uncorded LS-400 refill	10	200	270 x 195 x 45	265g	314 x 320 x 269	3.00kg	033552000112
LS-500	Dispenser metal suits LS-1-D	1	1	635 x 311 x 222	3.9kg	N/A	N/A	033552003342

WARNING! This document provides an overview of personal protective products. It does not provide important product warnings and instructions. Failure to read and follow all product warnings and instructions could result in serious injury.

AUSTRALIA AND NEW ZEALAND

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