



**PRODUCT NUMBER: 3301120**  
**Max Lite (Uncorded)**

[Learn more about our products at howardleight.com](http://howardleight.com)

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[Learn more about hearing conservation at hearforever.org](http://hearforever.org)



**Overview**

**Reference Number**

3301120

**Product Type**

Hearing Protection

**Range**

Earplugs

**Line**

Disposable Earplugs

**Brand**

Howard Leight by Honeywell

**Industry**

- Industry
- Administration
- Agriculture
- Army - Defence
- ATEX environment
- Automotive and Part Manufacturer
- Aviation
- Building and Construction
- Catering
- Chemical Industries
- Energy or Electricity
- Fire Protection brigades
- Fishing
- Food Industries
- Foundry
- Glass Industries
- Green Spaces
- Homeland defense
- Industrial Cleaning
- Iron and steel industry
- Laboratory
- Logistics
- Maintenance
- Medical and Pharmaceutical
- Metal steel
- Mining and Quarrying
- Offshore
- Paper Industries
- Petro-chemical
- Printing Industries
- Services
- Ship Building
- Telecoms
- Textile Industries
- Transportation
- Utilities
- Water treatment
- Welding
- Wood Industries

**Product Use**

Single-Use Earplugs

**Features & Benefits**

**Feature**

**SMALLER DIAMETER** Ideal for workers with smaller ear canals, including women. **LOW-PRESSURE POLYURETHANE FOAM** Expands gently for comfortable long-term wear, eliminates feeling of “tightness” in ear canal. **CONTOURED T-SHAPE** Aids in easy insertion, removal from ear canal.

**Benefit**

Ideal for workers with smaller ear canals, Max Lite’s low-pressure foam expands gently inside the ear canal for comfortable long-term wear, eliminating that feeling of “tightness.” Its contoured T-shape delivers easy handling for insertion and removal. Plus, Max Lite is available with special cording, packaging and dispenser options, ideal for process industries with low tolerances for packaging waste.

## Technical Description

**SNR (dB)**

34

**H (dB)**

32

**M (dB)**

32

**L (dB)**

31

**Attenuation Data**

Frequency (Hz) Frequenz (Hz) Fréquence (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB) Mittlere Dämmung (dB) Atténuation moyenne (dB)	-	35.5	36.7	39.0	37.4	33.8	41.9	43.3
Standard Deviation (dB) Standardabweichung (dB) Déviation standard (dB)	-	6.3	7.1	6.6	6.1	3.7	3.8	4.7
Assumed Protection (dB) Angenommener (dB) Protection supposé (dB)	-	29.2	29.6	32.4	31.3	30.1	38.1	38.6

**Size**

Fits All

**Color**

Green

**Shape**

t

**Corded**

No

**Weight (grs)**

0.48

## Certifications

 **E.C. Declaration of Conformity**
**EC Category PPE**

2

**Quality Assurance**

ISO 9001 / 2000

**EC Certificate Number**

151

**EC Attestation**
 EC Attestation

**EC Attestation Number**

9007685

## Additional Information

**User Manual**

Instruction Manual - Max Lite (global)

## Maintenance

### Life Cycle

These plugs must be disposed of and replaced after each wearing.

### Storage Information

All earplugs should be stored before and between usages in a way that protects them from dirt, grease, and other contaminants.

### Care Instructions

Disposable earplugs are made of either TPE (Thermoplastic elastomers) or polyurethane foam. Washing and cleaning of disposable earplugs are not recommended. These plugs must be disposed of and replaced after each wearing. Excessive moisture reduces the attenuation and slows down the foam recovery which may lead to improper fit.

## Packaging

### EAN Code

033552002901