

EARPLUGS

# MAXIMUM

Maximum Attenuation. Comfortable Fit.

## Overview



**Honeywell MAXIMUM earplugs are designed to ensure superior noise blocking performance in a disposable earplug. Contoured bell shape for easy insertion.**

- The world's most-used polyurethane foam earplug.
- Improved shape for easy insertion and a better fit.
- Bell shape for maximum in-ear comfort.
- Smooth, soil-resistant skin prevents dirt build-up.
- Corded and Uncorded Bulk refills save time, waste and space.
- NRR 33

### **Earplug Fitting & Maintenance Recommendations**

**Inspect:** Prior to fitting, examine your earplugs.

**Discard:** Discard disposable earplugs after each use, or if earplugs are compromised.

**Hygiene:** To maintain hygiene standards, disposable earplugs should be discarded at the end of every shift.

**Fitting:**

- 1. With clean hands, roll the entire earplug into narrowest possible crease-free cylinder.**
- 2. Reach over your head with a free hand, pull your ear up and back, and insert the earplug well inside your ear canal.**
- 3. Hold for 30 – 40 seconds, until the earplug fully expands in your ear canal. If properly fitted, the end of the earplugs should not be visible to someone looking at you from the front.**

**Improper fit of this device will reduce its effectiveness in attenuating noise. Refer to instructions on package for proper fit.**

### **Recommended Industries/Use**

- Agriculture
- Chemical
- Construction
- Fire Protection
- Forestry
- Government
- Law Enforcement
- Manufacturing
- Medical

- Military
- Mining
- Municipal Services
- Oil and Gas
- Pharmaceutical
- Steel and Metals
- Transportation
- Utilities
- Welding

### Regulations

- 29 CFR 1910.95 - OSHA Occupational Noise Exposure (US)
- ANSI S3.19-1974 - Attenuation Test Protocol (US)
- Part II, (R.S.C. 1985, c. L-2) - Canada Labour Code
- Z94.2-1994 - Attenuation Test Protocol (CAN)
- 2003/10/EC - EU Hearing Directive
- 89/686/EEC - EC Directive/PPE
- Category II - EC Category/PPE
- EN 352-2:2002 - EU Standards
- NOHSC: 1007 (2000) - National Standard for Occupational Noise (AUS/NZ)
- NR 15 - Security and Health of Work, Annexes 1 and 2, nº3.214/1978 - Occupational Noise Regulations (BR)
- ANSI S12.6/1997 - Method B - Attenuation Test Protocol (BR)
- 9001:2008 - ISO

# Specifications

## OTHERS

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### Single Number Rating

- 37 decibel

### Corded

- Corded/Uncorded

### Certifications; Standards; Specifications Met

- EN 352-2-2002: ANSI S3.19-1974: AS/NZS 1270-2002

### Noise Reduction Rating

- 33

### Care and Maintenance

- Inspect: Prior to fitting, examine your earplugs.

### High Visibility

- Yes

### Product Family

- Howard Leight

### Earplug Shape

- Bell

### SLC80 Rating

- 26 (Class 5)

### Earplug Type

- Roll-down Foam

### Earplug Size

- One Size Fits All

### Canada Class

- A (L)

### Reusability

- Disposable
- Disposable

### Detectable

- No

### Cord Color

- Turquoise

### Material

- Polyurethane Foam
- Polyurethane Foam

### Benefits

- MAXIMUM is the World's Most-Used Polyurethane Foam Earplug. Bell Shape Delivers Maximum in-Ear Comfort. Contoured Design is Easier To Insert. Resists Tendency To Back-Out of Ear Canal. Polyurethane Foam Enhances Comfort Especially for Long-Term Wear.

# Product Number

# SKUs

SKU	DESCRIPTION
HL400-MAX-INTRO	HL400 Dispenser with 1 prefilled canister of 400 pairs of MAXIMUM earplugs. UOM = CS
HL400-MAX-REFILL	HL400 Prefilled Canister, Maximum Earplugs, Uncorded, Prefilled Canister Refill for HL400, UOM = CS, 400 Pairs per Canister, 2 Canisters per Case, 800 Pairs per Case
MAX-1	MAXIMUM, Highest attenuating single-use earplug Uncorded, Polybag, UOM = CS, 2000 Pairs per Case, 10 Boxes per Case, 200 Pairs per Box; NSN 6515-01-572-8338
MAX-1-BULK	MAXIMUM,NO CORD,BULK, UOM=CASE, 8000 Pairs per Case
MAX-1-D	Honeywell Howard Leight Leight Source 500 Contoured Bell Polyurethane Foam Uncorded Earplugs
MAX-1-D-USA	Honeywell Howard Leight Leight Source 501 Contoured Bell Polyurethane Foam Uncorded Earplugs
MAX-1-PB	Honeywell Howard Leight Maximum Contoured Bell Polyurethane Foam Uncorded Earplugs
MAX-30	MAXIMUM, Highest attenuating single-use earplug Corded, Polybag, UOM = CS, 1000 Pairs per Case, 10 Boxes per Case, 100 Pairs per Box; NSN 6515-01-450-5396
MAX-30-PB	Honeywell Howard Leight Maximum Contoured Bell Polyurethane Foam Corded Earplugs
MAX-30W-PB	Uncorded, Paperbag, UOM = CS, 1000 Pairs per Case, 10 Boxes per Case, 100 Pairs per Box

## Honeywell

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## MAXIMUM

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