Honeywell | Safety Products



Product Family Honeywell Howard Leight[™] X-TREME[™] Disposable Earplug

The Honeywell Howard Leight X-TREME earplug is a low cost, reliable alternative to your current foam earplugs. The signature bright orange tapered shape design is available in both corded and uncorded versions. The X-TREME has a higher attenuation, at 32 dB, than most disposable foam earplugs on the market.

Learn more about our products at howardleight.com >



Product Numbers & Ordering Information

	Product Numbers	Details
	XTR-1	Honeywell Howard Leight™ X-TREME™ Disposable Earplug Uncorded
P	XTR-30	Honeywell Howard Leight™ X-TREME™ Disposable Earplug Corded
	HL400-XTR-INTRO	Honeywell Howard Leight™ X-TREME™ Disposable Earplug HL400 Intro Kit
	HL400-XTR-REFILL	Honeywell Howard Leight [™] X-TREME [™] Disposable Earplug HL400 Prefilled Canisters (2 per case)
	XTR-LS4-REFILL	Honeywell Howard Leight™ X-TREME™ Disposable Earplug HL400 & LS400 Refill Zip Top Bag

Overview

Key Features

• Comfortable earplug with high attenuation

Honeywell Howard Leight X-Treme Earplug

- Easy insertion and removal with smooth tapered shape design
- Bright color offering high visibility and worker compliance
- Corded version helps to guard against the earplugs falling onto the floor
- Bulk refill options for dispensers available

Recommended Industries/Use

- Agriculture • Other Construction Forestry Government
 Law Enforcement
- Manufacturing
 Medical
 Military
 Mining
 Municipal Services
 Oil and Gas
- Pharmaceutical
 Steel and Metals
 Transportation
 Utilities
 Welding
 Wind Energy

Hazards

Noise

Regulations

• USA - EPA Certified

Specifications

Box

• 200 pairs (XTR-1), 100 pairs (XTR-30)

Case

10 boxes

Pallet

• 45 cases

Box Dimensions

• L-8" H-7.75" D-5.1"

Case Dimensions

• L- 25.6" H-8.1" D-16.8"

Box Material

Cardboard

Case Material

• Corrugated Cardboard

NRR

• 32 dB

Material

Polyurethane Foam

Literature & Documents

Hearing_HowardLeight_XTREME_Flyer http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Hearing_Protection /4294999317/1033.aspx

Training & Proper Use

Refer to User Instructions for use.

Technical Support

800-873-5242

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