



Product Family
FirmFit Disposable Earplugs







Firm Foam Reinvented. More Comfort. More Protection.

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

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Product Numbers & Ordering Information

	Product Numbers	Details
	FF-1	FirmFit Disposable Earplug Uncorded in polybag
	FF-30	FirmFit Disposable Earplug Corded in polybag
	FF-1-PB	FirmFit Disposable Earplug Uncorded in paper bag
	FF-30-PB	FirmFit Disposable Earplug Corded in paper bag
	FF-1-D	FirmFit Disposable Earplug Uncorded Leight Source 500 refill
	FF-LS4	FirmFit Disposable Earplug Uncorded Leight Source 400 refill

Overview

Key Features

Extensive research into earplug preferences revealed that some workers prefer a firm foam earplug. They gain a sense of security from feeling the earplug in their ear. And while they like knowing the earplug is there, workers want greater comfort. Independent tests reveal that FirmFit outperforms the leading classic-style earplug, providing workers with a

more comfortable option.

Longer wear time comfort. More protection. Greater compliance.

Greater Protection: Effective NRR 30dB provides excellent protection in most medium-to-high noise environments.

Easy to Insert: Requires less pressure to roll down. Slow recovery rate gives you plenty of time to correctly insert in ear canal.

Easy to See: Distinct warning orange color makes compliance checks easy.

Softer: You can feel that FirmFit is softer when you hold it.

Less Pressure: FirmFit exerts less expansion pressure on the ear canal.

Recommended Industries/Use

- Agriculture
- Construction
- Fire Protection
- Forestry
- Government
- Law Enforcement
- Manufacturing
- Mining
- Steel and Metals
- Transportation
- Utilities
- Welding

Hazards

- Noise

Regulations

- ANSI S3.19-1974 - NRR 30
- Canada Class - A(L)
- EU Certifications - EN 352-2:2002, European Directives – 89/686/EEC, EC Category PPE – Category II, Laboratory – Michael's Lab
- AUS Certifications - AS/NZS 1270:2002, Standardsmark License #1579

Historical Brand

Howard Leight

Specifications

Color

- Orange

Shape

- Cylinder

Material

- PVC Foam

NRR

- 30

Canada Class

- A(L)

SNR

- 37

SLC80

- 22, Class 4

CARE + MAINTENANCE

- INSPECT – Inspect prior to fitting, examine your earplugs for dirt, damage or extreme hardness—discard immediately if compromised.
- DISCARD – For proper hygiene, discard disposable earplugs after use.
- HYGIENE – To maintain hygiene standards, disposable earplugs should be discarded at the end of every shift.

Literature & Documents

FirmFit user manual

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Hearing_Protection/Earplugs/4294977035/1033.aspx

Click on link above to download the FirmFit user manual.

FirmFit Brochure - EN

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Hearing_Protection/Earplugs/4294984729/1033.aspx

Click on the link to download the FirmFit brochure.

Training & Proper Use

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.
4. Proper Fit – If either or both earplugs do not seem to be fitted properly, remove the earplug and reinsert.
5. Removal – Gently twist earplug while slowly pulling in an outward motion for removal.
6. Acoustical Check – In a noisy environment, with earplugs inserted, cup your hands over your ears and release. Earplugs should block enough noise so that covering your ears with your hands should not result in a significant noise difference.