

HONEYWELL MAXIMUM LITE

Minimum Pressure. Maximum Comfort.



LPF-1

Honeywell Maximum Lite earplugs are designed to ensure minimum pressure and maximum comfort in a disposable earplug.

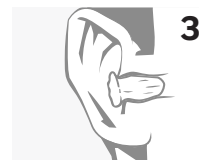
- Contoured T-shape for easy handling and wear.
- Low pressure polyurethane foam expands gently for comfortable long-term wear.
- Ideal size for workers with smaller ear canals.
- Smooth, soil-resistant closed-cell foam skin prevents dirt build-up.
- Corded and uncorded versions available with various dispensing options.



1



2



3

APPLICATIONS

Any noise environment
100dB to less than 105dB.

HYGIENE

To maintain hygiene standards,
single-use earplugs should be
discarded at the end of every shift.

CARE & MAINTENANCE

Inspect prior to fitting, examine
your earplugs for dirt, damage
or extreme hardness—discard
immediately if compromised.

ORDERING INFORMATION

PART NO.	DESCRIPTION	NRR (dB)	PAIRS PER CASE
LPF-1	Maximum Lite, Uncorded, Individual Poly Bag, 200 pr/box	30	2000
LPF-30	Maximum Lite, Polycord, Individual Poly Bag, 100 pr/box	30	1000
LPF-1-D	Maximum Lite, Uncorded, LS-500 Dispenser Refill, 500 pr/box	30	2000
LPF-LS4-REFILL	Maximum Lite, Uncorded Dispenser Refill, 200 pr/zip top bag	30	2000
HL400-LPF-REFILL	Maximum Lite, Uncorded, Prefilled Canister for HL400, 400 pr/canister	30	800

TECHNICAL SPECIFICATIONS

Material	Polyurethane foam
Diameter	16.51mm
Length	26.67mm
Cord length	723.9mm
Cord material	PVC
Temperature	-26°C to +60°
Standards	EN 352-2:2002 ANSI S3.19-1974 AS/NZS 1270-2002

For more information
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Honeywell
HOWARD
LEIGHT

HONEYWELL MAXIMUM LITE

Minimum Pressure. Maximum Comfort.



LPF-1 / NRR 30 (shown)

Honeywell MAXIMUM LITE earplugs are designed to ensure minimum pressure and maximum comfort in a disposable earplug.

FEATURES:

- Contoured T-shape for easy handling and wear.
- Low pressure polyurethane foam expands gently for comfortable long-term wear.
- Ideal size for workers with smaller ear canals.
- Smooth, soil-resistant closed-cell foam skin prevents dirt build-up.
- Corded and uncorded versions available with various dispensing options.

APPLICATIONS:

Any noise environment 100dB to less than 105dB.

HYGIENE:

To maintain hygiene standards, Single-Use earplugs should be discarded at the end of every shift.

TECHNICAL DETAILS:

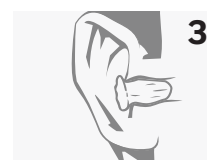
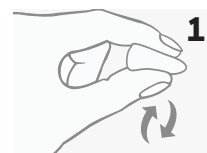
Material: Polyurethane foam
Diameter: 16.51mm
Length: 26.67mm
Cord length: 723.9mm
Cord material: PVC
Temperature: -26°C to +60°

STANDARDS:

Approved to AS/NZS 1270:2002
License number 1579
SLC80 25dB Class 4

CARE & MAINTENANCE:

Inspect prior to fitting, examine your earplugs for dirt, damage or extreme hardness—discard immediately if compromised.



HONEYWELL MAXIMUM ORDERING INFORMATION

PART NUMBER	DESCRIPTION	PAIRS PER CASE
LPF-1	Uncorded, Individual poly bag, LPF, 200 pr/box	2000
LPF-30	Polycord, Individual poly bag, LPF, 100 pr/box	1000
LPF-1-D	Uncorded, LS-500 refill, LPF, 500 pr/box	2000
HL400-LPF-INTRO-AM	HL400 Dispenser, LPF, 400 pr	400
LPF-LS4-REFILL	Uncorded dispenser refill, LPF, 200 pr/bag	2000
HL400-LPF-REFILL	HL400 Canister Refill, LPF, 400 pr/canister	800
HL400-LPF-30-AM	HL400 Corded Dispenser, LPF, 400 pr	400
LPF-30-REFILL	Polycord, Individual poly bag, LPF, 400 pr/bag	2000
LPF-5	Uncorded, 5 Pr poly bag, LPF, 50 bags/box	2500
LPF-5-30	Polycord, 5 Pr poly bag, LPF, 25 bags/box	1250
LPF-5	Cotton Cord, Individual paper bag, LPF, 100 pr/box	1000

For more information

Honeywell Personal Protective Equipment
www.sps.honeywell.com
Technical Service: 800.873.5242

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