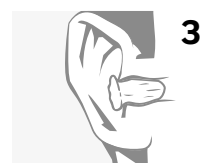


HOWARD LEIGHT MAXIMUM

Maximum Attenuation. Comfortable fit.

Howard Leight Maximum, the world's most popular polyurethane foam earplug, offers superior attenuation in a single-use earplug, delivering superior long-wearing comfort and solid performance that your workers can depend on.

- Bell flared shape provides superior attenuation.
- The world's most used polyurethane earplug.
- Improved design for easier insertion and reduces the tendency to back out of the ear.
- Smooth, solid resistant skin prevents dirt build-up.
- Corded and uncorded versions available with various dispensing options.or optional Fog-Ban anti-fog coating



MXM-1

APPLICATIONS

Any noise environment
105dB to less than 110dB.

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
MXM-1	Uncorded, Individual poly bag, MAXIMUM, 200 pr/box	33	2000
MXM-30	Polycord, Individual poly bag, MAXIMUM, 100 pr/box	33	1000
MXM-1-D	Uncorded, LS-500 refill, MAXIMUM, 500 pr/box	33	2000
MXM-LS4-REFILL	Uncorded dispenser refill, MAXIMUM, 200 pr/bag	33	2000
HL400-MXM-REFILL	HL400 Canister Refill, MAXIMUM, 400 pr/canister	33	800

TECHNICAL SPECIFICATIONS

Material	Polyurethane foam
Diameter	12.76mm
Length	23.63mm
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
www.pip-hsp.com

PIP | HSP

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