

SYNC™ ELECTRO® EARMUFFS WITH SOUND AMPLIFICATION & FM RADIO

PRODUCT CODE: 1030333

HOWARD
LEIGHT
BY PIP



FEATURES

- » Directionally placed microphones amplify and enhance ambient sound to 85dBA
- » Allows workers to hear important communications - alarms, warning signals, or co-workers' voices, effectively
- » Automatically searches for radio stations
- » Clean, crisp radio reception and high-fidelity sound will keep workers in tune during their work day
- » 10 pre-set stations, easy to use and switch from one station to another
- » Volume memory, select your preferred volume once
- » Sleek diamond pattern headband is easy to clean
- » Reinforced fork slides with hand holds for easy and comfortable fit
- » Supplied with 2 x AA batteries for up to 101 hours of operation
- » Separate controls for sound amplification and radio volume
- » **Hygiene Kit available:** 1015280

SPECIFICATIONS

Headband Material: PVC

Cup Material: PP (Polypropylene)

Ear Cushion: PVC/PUR-E (Polyurethane)

Headband force: 9.9N

Unit Weight: 374g

Colour: Black

Country of Origin: China

APPLICATIONS

Recommended for use in the following applications:

- » Any noise environment 105dB to less than 110dB

PACKAGING

Unit: 1 | **Carton:** 5

TEST DATA

ATTENUATION TABLE (IN DECIBELS)							
FREQUENCY HZ	125	250	500	1000	2000	4000	8000
MEAN ATTENUATION	16.3	19.0	24.0	28.9	30.7	35.6	35.0
STANDARD DEVIATION	5.5	4.3	2.5	3.1	3.8	4.5	3.8
MEAN-MINUS-STANDARD DEVIATION ATTENUATIONS	10.8	14.7	21.5	25.8	26.9	31.1	31.2

SLC₈₀ Value is 22dB (Class 4)

STANDARDS

AS/NZS 1270:2002 Acoustic Hearing Protectors -
Class 4 SLC₈₀ 22dB



AS/NZS 1270:2002
SAI Global
License No. 1579



PIP ANZ (AUSTRALIA
& NEW ZEALAND)

AUSTRALIA
PHONE: 1300 747 269

NEW ZEALAND
PHONE: 0800 747 269

info@pipanz.com
www.pipanz.com

PIP
GLOBAL SAFETY

260504