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PRODUCT NUMBER: 1005952 Percap Banded Earplugs SNR 24H - 27 M - 20 L - 18

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Overview
Reference Number 1005952
Product Type Hearing Protection
Range Earplugs
Line Banded Earplugs
Brand Howard Leight by Honeywell
Industry
<ul> <li>Industry • Administration • Agriculture • Army - Defence • ATEX environment</li> <li>Automotive and Part Manufacturer • Aviation • Building and Construction • Catering</li> <li>Chemical Industries • Energy or Electricity • Fire Protection brigades • Fishing • Food Industries</li> <li>Foundry • Glass Industries • Green Spaces • Homeland defense • Industrial Cleaning</li> <li>Iron and steel industry • Laboratory • Logistics • Maintenance • Medical and Pharmaceutical</li> <li>Metal steel • Minning and Quarrying • Offshore • Paper Industries • Petro-chemical</li> <li>Printing Industries • Services • Ship Building • Telecoms • Textile Industries • Transportation</li> <li>Utilities • Water treatment • Welding • Wood Industries</li> </ul>

## **Product Use**

Banded Earplug, Foldable

# **Features & Benefits**

### Feature

Semi-aural protection, super soft pods rest outside the ear canal opening. Multiple position wear: over-the-head, underthe-chin or behind-the-neck provides flexibility in wear. Compact, folding design easy to store in pocket. Ideal for workers who are exposed to intermittent noise.

## Benefit

For workers who are exposed to intermitent or low levels of noise, Howard Leight's PerCap banded earplugs offer an

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# Percap Banded Earplugs - 1005952

alternative to earplugs and earmuffs. From its compact design to semi-aural protection, PerCap offers reliable protection from noise with ear pods that rest outside of the ear canal opening. PerCap can be worn in three positions and folds down for pocket-sized storage, ideal for supervisors and other workers who are in and out of noisy areas, and need easy access to hearing protection

# **Technical Description**

Attenua	ation	Data
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Frequency (Hz) Frequenz (Hz) Fréquence (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB) Mittlere Dämmung (dB) Atténuation moyenne (dB)	21.4	22.5	21.5	19.0	22.6	30.3	35.7	38.8
Standard Deviation (dB) Standardabweichung (dB) Déviation standard (dB)	4.8	3.5	3.6	2.9	2.7	3.1	4.2	4.3
Assumed Protection (dB) Angenommener (dB) Protection suppossé (dB)	16.6	19.0	17.9	16.1	19.9	27.2	31.5	34.5

## Size

Fits All

## Shape

oval pad

# Corded

No

#### Design Patents

Folding Banded Earplug

# Certifications

E.C. Declaration of Conformity

EC Category PPE

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Quality Assurance ISO 9001 / 2000

EC Certificate Number 961088

EC Attestation EC Attestation

EC Attestation Number 200422744

# Additional Information

User Manual Instruction Manual - PerCap (global)

# Maintenance

Life Cycle

# Percap Banded Earplugs - 1005952

These earplug pods must be disposed of and replaced after each wearing.

## **Storage Information**

All earplugs should be stored before and between usages in a way that protects them from dirt, grease, and other contaminants.

## **Care Instructions**

Disposable earplugs are made of either TPE (Thermoplastic elastomers) or polyurethane foam. Washing and cleaning of disposable earplugs are not recommended. These plugs must be disposed of and replaced after each wearing. Excessive moisture reduces the attenuation and slows down the foam recovery which may lead to improper fit.

# **Parts & Accessories**

Accessories Replacement pods - Ref. # 1005980

Packaging

EAN Code 17312550059521

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