



**PRODUCT NUMBER: 3301181**  
**QB2HYG Replacement Ear Pods**

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

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**Overview**

**Reference Number**

3301181

**Product Type**

Hearing Protection

**Range**

Earplugs

**Line**

Banded Earplugs

**Brand**

Howard Leight by Honeywell

**Industry**

- Industry
- Administration
- Agriculture
- Army - Defence
- ATEX environment
- Automotive and Part Manufacturer
- Aviation
- Building and Construction
- Catering
- Chemical Industries
- Energy or Electricity
- Fire Protection brigades
- Fishing
- Food Industries
- Foundry
- Glass Industries
- Green Spaces
- Homeland defense
- Industrial Cleaning
- Iron and steel industry
- Laboratory
- Logistics
- Maintenance
- Medical and Pharmaceutical
- Metal steel
- Mining and Quarrying
- Offshore
- Paper Industries
- Petro-chemical
- Printing Industries
- Services
- Ship Building
- Telecoms
- Textile Industries
- Transportation
- Utilities
- Water treatment
- Welding
- Wood Industries

**Product Use**

Replacement Pods for Banded Earplug, QB2HYG

**Features & Benefits**

**Feature**

Extends lifetime and performance of QB2HYG Banded Earplugs.

**Benefit**

Replacement PODS for QB2HYG Banded Earplugs.

**Technical Description**

**Attenuation Data**

Please Refer to QB2HYG

**Size**

Fits All

**Corded**

No

## Certifications

**E.C. Declaration of Conformity**

**EC Category PPE**

0

**EC Certificate Number**

0

## Additional Information

**User Manual**

Instruction Manual - QB2HYG (global)

## Maintenance

**Life Cycle**

We recommend replacement every 2-4 weeks.

**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**

Our reusable earplugs may be washed in warm water and allowed to air dry. Washing may be repeated several times, but we recommend replacement every 2-4 weeks. Hydrocarbon based solvents, such as alcohol, should not be used to clean reusable ear plugs. The use of such solvent based cleaners may cause reusable plugs to soften, swell, and weaken with time. Additionally, with extended use, reusable plugs must be regularly inspected for serviceability.