



ARMOUR SAFETY PRODUCTS

Safety Equipment Wholesale & Design

Hellberg React H AM/FM Headband Earmuff - Class 5

Code: 46002-001

Features

- Unit: Pair
- Pack Qty: 1
- Carton Qty: 10
- Colour: Yellow/Black
- AS/NZS 1270:2002



Product Details

- Hearing protection with AM/FM radio & Level Dependent system

Level Dependent microphones in each earcup ensure excellent directional hearing, offers natural sounds and enable you to hear conversations, warning signals and other important information without compromising protection. Easy to reach controls let you manually tune the AM/FM radio accurately. Combined with the automatic frequency control you will lock on to your favourite station for the best reception available even in low signal areas.

For optimal safety communication radios can be connected via the external audio input

Features

- Manual tuning and Automatic Frequency control makes it easy to tune accurately and locks onto desired station
- Level Dependent microphones provides natural sound quality
- Soft cushions with Smart "Snap-In" System for easy replacement
- Smooth size adjustment for optimized comfort and seal
- Includes 2 x 1,5 V AA batteries for up to 120 hours of use
- External 3.5 mm audio input
- Fully compatible with Hellberg's SAFE™ Visor System

Technical specifications

Part no: 46002-001 **Style:** Headband **Weight:** 382 g **Unit pack:** Box **Masterbox qty:** 10 **SNR:** 30 **Batteries:** 2x1,5 V AA (up to 120 hours of use) **Sound reproduction:** Stereo **Max. input level:** 263 mV **Sound level limit:** max 82 dB **Radio frequency range** FM: 88-108 MHz, AM: 540-1700 KHz **Amplification:** max 8 dB (primarily in freq. range 500-3k Hz – human speech) **Applications:** Agriculture & Farming, Building & Construction, General Contracting, Landscaping etc.

<https://armoursafety.com.au/products/head-protection/hearing/hellberg-react-h-am-fm-headband-earmuff-class-5/>

18/01/25

Head Office in Queensland, servicing Customers nationally

<https://armoursafety.com.au> 1300 41 43 31