

### PW62 - HV Extreme Ear Defenders High Clip-On

**Collection:** Ear Muffs

**Range:** Hearing Protection

**Materials:** ABS, Mono PU, Polyoxymethylene, TPR, Nylon, Foam

**Outer Carton:** 20

#### Product information

The HV Extreme Ear Defenders helmet mounted is part of our new generation, premium ear muffs. Its dual pin adjustable cups offer an optimised, alongside a stylish grey and orange design. Excellent attenuation performance provides superior protection against harmful noise. For 30mm universal helmet side slots.

#### Ear Muffs

Portwest Hearing protection range includes PPE with different level sound attenuation, to be adapted to various working environments giving the correct protection from dangerous noise, without isolating the workers. New models and colours for earmuffs allow a personalised choice. An updated range of earplugs complete our competitive and performing offer.

#### Hearing Protection

Hearing problems occur when you are exposed to hazardous working conditions without wearing the correct protective equipment.

#### Standards

EN 352-3:2002 (SNR 33dB)



#### Features

- Easy to clip-on
- SNR 33dB attenuation level
- Contrast colouring for added style
- Colour coded cups for easy identification
- Compatible with Endurance and Height Endurance helmets
- Adjustable dual pin system provides multiple positioning for better fit
- Ear defenders can be comfortably repositioned when not in use
- Retail box which aids presentation for retail sales
- Individually packed for vending machines
- CE certified
- CE-CAT III

**PW62 - HV Extreme Ear Defenders High Clip-On**  
**Commodity Code: 6506101000**

**Test House**

ALIENOR CERTIFICATION (Notified Body No.: 2754)

ZA du Sanital  
86100, France

Cert No: 2754/1246/159/07/21/0593

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)

SATRA Technology Park  
NN16 8SD, United Kingdom

Cert No: AB0321/19873-01/E01-01

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
PW62GOR	Grey/Orange	52.0	35.0	53.0	0.3420	0.0965	5036108360505	25036108849202