

### PS44 - Top Ear Defenders

**Collection:** Ear Muffs

**Range:** Hearing Protection

**Materials:** ABS, Foam

### Product information

Lightweight and foldable ear muff, with a padded headband for added comfort. Great attenuation level, ideal to protect against harmful noise in the work environment.

### Standards

EN 352-1:2002 (SNR 33dB)



### Ear Muffs

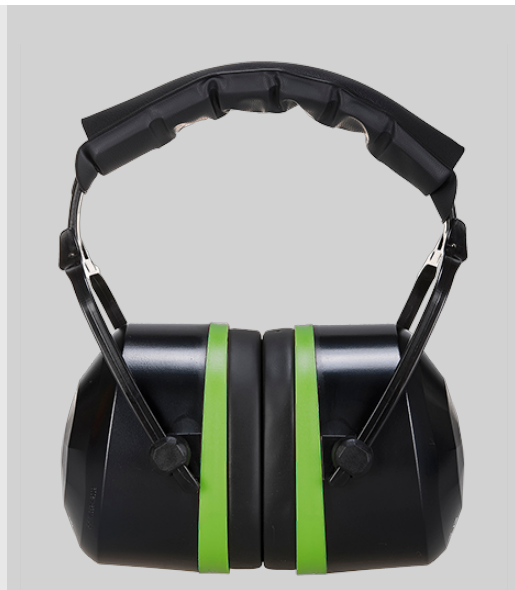
Portwest Hearing protection range includes PPE with different level sound attenuation, to be adapted to various working environments giving the correct protection from dangerous noise, without isolating the workers. New models and colours for earmuffs allow a personalised choice. An updated range of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

### Features

- Folds to palm size for better carriage and to keep clean
- Lightweight and comfortable
- Padded headband for comfort
- Adjustable length for a secure and comfortable fit
- CE certified
- CE-CAT III
- UKCA marked
- Individually packed for vending machines
- Retail bag which aids presentation for retail sales



## PS44 - Top Ear Defenders

**Commodity Code: 6506101000**

### Test House

INSPEC International B.V. (Notified Body No.: NB: 2849)  
 Beechavenue 54 - 62  
 , Netherlands  
 Cert No: PPE18161238

INSPEC International Ltd. (Notified Body No.: AB: 0194)  
 56 Leslie Hough Way  
 M6 6AJ, UK  
 Cert No: UKCA-B-211091

### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
PS44BKR	Black	56.0	45.0	58.0	0.3500	0.1462	5036108296866	15036108786609

### PERFORMANCES - SOUND ATTENUATION - EN352-1:2002

PS44								
A	Frequency (Hz)	125	250	500	1000	2000	4000	8000
B	Means Attenuation (dB)	22.8	24.4	31.6	41.7	37.3	39.4	35.9
C	Standard Deviation (dB)	3.2	3.5	3.4	3.4	3.5	3.7	4.4
D	Assumed Protection (dB)	19.6	20.9	28.2	38.3	33.8	35.7	31.5
SNR = 33dB H = 34 dB / M = 31 dB / L = 24 dB								

PS44BKR