

PW40 - Classic Ear Protector

Collection: Ear Muffs

Range: PPE

Materials: ABS, Polycarbonate, PVC

Outer Carton: 60

Product information

Classic design ear muff
Light and robust
Ideal for all day use
Excellent attenuation rate

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 colors for earmuffs allow a personalized choice. An updated range of earplugs complete our competitive and performing offer.

PPE

Portwest Head PPE range applies the latest standards to deliver the highest level of protection. Comfortable and lightweight, the PPE range will ensure a pleasant wear, even for long periods of use. Your safety is our mission.

Standards

AS/NZS 1270 (SLC(80) 28dB - Class 5)
EN 352-1 (SNR 28dB)
ANSI S3.19 (22dB)



Features

- CE-CAT III
- Lightweight and comfortable
- Adjustable length for a secure and comfortable fit
- Retail bag which aids presentation for retail sales
- 100% Metal free
- Individually packed for vending machines

	Range
Red	-
Yellow	-

PORTWEST®

PRODUCT SPECIFICATION & TECHNICAL DATA

PW40 - Classic Ear Protector Commodity Code: 6506101000

Test House

Michael & Associates, Inc. (Notified Body No.:)
2766 W. College Ave Suite 1
PA 16801, United States
Cert No: Q3930A

BSI Group The Netherlands B.V. (Notified Body No.: 2797)
Say Building, John M. Keynesplein 9, 1066 EP
, Netherlands
Cert No: CE 698123 - I

CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m ³)	EAN13	DUN14
PW40RER	Red	62.0	44.0	51.0	0.1600	0.1391	5036108134656	15036108636201

PERFORMANCES - SOUND ATTENUATION - EN 352-1:2002

PW40/PS40		SNR 27.6dB				H:29.2 M:25.4 L:17.9			
A	Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
B	Mean Attenuation (dB)	18.1	15.0	18.3	26.8	37.5	29.5	35.8	36.1
C	Standard Deviation (dB)	4.1	2.7	3.3	2.0	4.1	2.9	3.3	5.8
D	Assumed Protection (dB)	14.0	12.3	15.0	24.8	33.4	26.6	32.5	30.3

PW40RER