

EP02 - PU Foam Ear Plug (200 pairs)

Collection: Ear Plugs

Range: PPE

Materials: PU Foam

Inner Pack: 200

Outer Carton: 10

Product information

Disposable ear plugs made from soft PU foam. Easy to adapt inside the ear canal and rapidly expanding to offer immediate protection against harmful noises. Each pair inside individual hygienic polybag. Excellent attenuation rate.

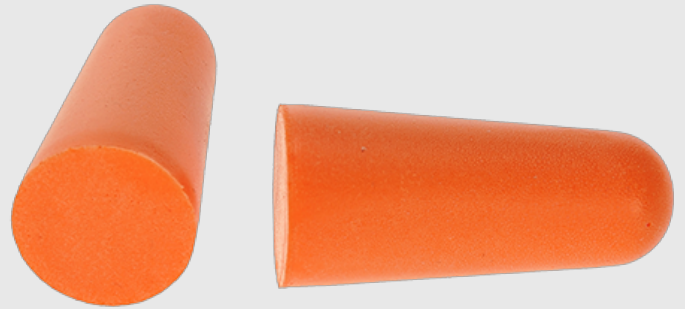
PPE

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

EN 352-2 (SNR 36dB)

ANSI S3.19 (32dB)



Features

- CE-CAT III
- Retail box which aids presentation for retail sales
- Individually packed for vending machines
- One pair per hang cell (stored in hygienic polybag)

	Range
Orange	-

PORTWEST®

PRODUCT SPECIFICATION & TECHNICAL DATA

EP02 - PU Foam Ear Plug (200 pairs)

Commodity Code: 3926909790

Test House

Michael & Associates, Inc. (Notified Body No.:)

2766 W. College Ave Suite 1

PA 16801, United States

Cert No: Q1441A

ALIENOR CERTIFICATION (Notified Body No.: 2754)

ZA du Sanital

86100 , France

Cert No: 2754/1246/159/06/18/0288

CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m ³)	EAN13	DUN14
EP02ORR	Orange	60.0	35.0	33.0	0.4900	0.0693	5036108171941	15036108622365

PERFORMANCES - SOUND ATTENUATION - EN352-2:2002

EP02/EP08/EP30								
A	Frequency (Hz)	125	250	500	1000	2000	4000	8000
B	Means Attenuation (dB)	36.5	34.2	39.1	37.8	39.6	44.9	46.2
C	Standard Deviation (dB)	4.7	4.5	4.8	5.8	4.0	6.4	6.2
D	Assumed Protection (dB)	31.7	29.7	34.2	32.0	35.5	38.5	40.1
SNR = 36 dB H = 36 dB / M = 33 dB / L = 32 dB								

PERFORMANCES - SOUND ATTENUATION ANSI S.19-1974

Tested by Michael & Associates, Inc. – 400 Long Lane, PA Furnace, PA 16865, USA

EP02/EP08										
A	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
B	Means Attenuation (dB)	39.8	40.4	42.6	40.3	39.1	45.2	45.7	48.3	47.4
C	Standard Deviation (dB)	3.0	3.9	2.9	3.6	3.7	3.0	2.5	4.9	3.7
NRR (Noise Reduction Rating) = 32 dB										

EP02ORR