

# PROBULLET TAPERED DISPOSABLE EARPLUGS

## DESCRIPTION

ProBullet Tapered Disposable Earplugs

## FEATURES AND BENEFITS

Class 5, SLC80 27dB

Economical and convenient choice for work situations that demand a high degree of comfort, frequent changes or where hygiene presents a problem for re-use

Hi Vis for visual identification and compliance

Hearing protection for noise levels to 110dB(A)

Smooth tapered shape for easy insertion into the ear canal

Range of pack sizes and dispensing options

Corded version for easy re-fitting and to stop plugs falling to floor

## PRODUCT DETAILS

Materials for Construction	:	Foam - PU
Length	:	2.8cm
Diameter	:	1.2cm
Colour	:	Hi Vis Orange
Size	:	Standard One Size
<b>EPOU</b>	:	Qty Box/Carton: 200prs/10boxes
<b>EPOU - 10</b>	:	Qty Box/Carton: 10prs/200boxes
<b>EPOU - 50</b>	:	Qty Box/Carton: 50prs/25boxes
<b>EPOC</b>	:	Qty Box/Carton: 100prs/10boxes
<b>EPDS500R</b>	:	Qty Box/Carton: 500prs/10bags
<b>EPDS500A</b>	:	Qty Box/Carton: Sold Individually

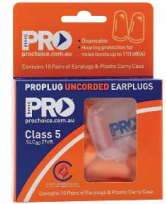
## STANDARDS

AS / NZS1270 - Class 5 27dB

Certified by SAI Global - License number: SMKH25293



EPOU



EPOU-10



EPOU-50



EPOC



EPDS500R



EPDS500A



### Attenuation Table (Attention in Decibels)

Frequency Hz	125	250	500	1000	2000	4000	8000
Mean Attenuation	24	26.0	29.7	29.6	33.9	41.4	42.0
Standard Deviation	6.3	6.7	7.3	6.1	4.6	6.6	7.3
Mean-minus-standard deviation attenuations	17.7	19.3	22.4	23.5	29.3	34.8	34.7

SLC<sub>80</sub> Value is 27 (Class5)

Hearing protector Class 5 tested to AS/NZS 1270. When selected, used and maintained as specified in AS/NZS 1269, this protector may be used in noise up to 110 dB (A) assuming an 85 dB (A) criterion. A lower criterion may require a higher protector class.