



(i)



HELMET MOUNTED EARMUFFS

Pac Fire's earmuffs have been designed to fit a range of Pacific Helmets models using earmuff clips.

The earmuffs are suitable in areas with high noise levels with a SNR rating of 31dB.

A. 25MM MOUNTINGS, ideal for Pacific Helmets 25mm earmuff brackets.

B. CUSHIONED EAR CUP to achieve a firm but comfortable fit.

C. ADJUSTABLE: ear cups can be moved up and down on the metal arms to create the most comfortable fit with the best seal.

D. STOWABLE Pac Fire Earmuffs can be placed in three different positions: Standby (fig. 2), Usage (fig. 3) and Park (fig. 4).

E. EASY TO CLEAN: ear cups wipe clean.

F. CERTIFICATION: SNR rating of 31dB (equivalent to Class 5) and CE Marked to EN352-3. Suitable in areas with high noise levels.



< Scan the QR Code with your phone or type in the link below to your browsers address bar to access video content.

[YOUTU.BE/DAXMSDAXBYS](https://youtu.be/DAXMSDAXBYS)

PRODUCT SPECIFICATIONS

Product Code	EZ-8C
Application	Wildland Firefighting Rescue Industry Work
Certification	CE Marked to EN352-3 SNR rating of 31dB* <small>*EQUIVALENT TO CLASS 5</small>
Size	13 x 17 x 10cm / 0.350kg (i)

HEARING PROTECTION

	H=36dB		M=28dB		L=21dB		SNR=31dB
Test Frequencies (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	15,8	20,9	28,6	39,2	37,1	39,9	8,8
Standard Deviation (dB)	2,2	2,1	3,4	2,2	2,8	2,2	3,6
Mean minus SD	13,6	18,8	25,2	37,0	34,3	37,7	35,2

FITTING INSTRUCTIONS

1. Insert the earmuff tongue into the earmuff bracket (fig. 1).
2. Rotate earmuffs into standby position (fig. 2).
3. Push earmuff arms inwards until they "click" into usage position (fig. 3).
4. Position the ear cups over the ears so the cushions seal tightly around the head. Adjust the position of the ear cup as needed to achieve a tight, comfortable fit that exerts pressure around the ears. Ensure the ear cups and earmuff arms are not in contact with the chinstrap webbing or edge of the helmet when in use to ensure maximum hearing protection.
5. Disengage earmuffs (pull out, away from head back into standby position) and rotate earmuffs backward for parking position (fig. 4).



CLEANING & CARE

1. Wipe the earmuffs with a damp cloth soaked with mild soap and dry with a soft, clean cloth.
 - Do not clean with solvents like alcohol, acetone or hand sanitiser - do not submerge in water.
 - Do not dry in direct sunlight or force dry with hot air.
2. Ensure the earmuffs are in standby position (fig. 2) if stored for an extended period. Do not store above 55°C.
4. Inspect earmuffs regularly for damage or worn parts - particularly the cushions.
5. Replace the foam liners as needed, we recommend a minimum of twice a year.

WARNINGS

- Ensure Pac Fire Earmuffs are suitable for your application, fitted correctly and according to fitting instructions, worn during all periods of hazardous exposure, are inspected regularly and replaced when necessary.
- Hearing protection should be used within a hearing conservation program that includes noise level assessments by qualified personnel, audiometric testing and engineering controls.
 - This simplified system is based on certain assumptions and approximations. If you have any concerns about the relevance of the classification system, consult an occupational hygienist or safety professional.
 - Inspect earmuffs regularly for damage or worn parts.
 - This product contains metallic components that may increase electrical hazards.