



Ear Protection

Stock Nos.19154, 61249. Part Nos.EM1, SP/4.

EN352-1:2002

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FITTING AND MAINTENANCE INSTRUCTIONS

- Ensure ear defenders are fitted, adjusted, maintained and regularly inspected in accordance with the manufacturer's instructions. Ear Defenders should be worn at all times in noisy surroundings. If these instructions are ignored, protection will be severely impaired.
- Note: Spectacle frames and hair between the ear pad and the head may effect the performance of the ear defender. The fitting of hygiene covers to the cushions may effect the acoustic performance of the ear defender.



CORRECT ADJUSTMENT

- Position the ear defender cups at the bottom of the slots in the headband. Fit the cups over the ear, with the markings 'TOP' above the ear. Slide the headband down until it touches the top of the head.



MAINTENANCE AND STORAGE

- When not in use or during transportation, this ear defender should be stored in a container such that it is out of direct sunlight, away from chemicals and abrasive substances and cannot be damaged by physical contact with hard surfaces/items. Clean with warm soapy water. Solvent or abrasive cleaner should not be used. Under normal circumstances the ear defender should offer adequate protection for 2-3 years. Cushions may deteriorate with use and should be examined at frequent intervals for cracking and leakage and replaced when required (quote model when ordering, fitting instructions provided with replacement parts).
- As required by European Health and Safety requirements, the user is advised that when the ear defender is in contact with the wearers skin, it may cause allergic reaction to susceptible individuals. If this is the case, leave the hazard area and remove the ear defender.

Ear Defender Mass: 210g Headband Type: Plastic Cushion Type: Foam

	Frequency (Hz)							
Economuff	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	10.8	8.3	11.4	19.4	27.1	30.4	32.7	27.2
Standard Deviation	4.2	3.1	2.6	4.5	3.1	4.0	3.4	5.4
Assumed Protection Value	6.6	5.2	8.8	14.9	24.0	26.4	29.3	21.8

H = 26 M = 18 L = 11 SNR = 25



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