

Product sheet

Headband Hearing Protector SNR 24 dB Adjustable Ear Cups

Brand: FARU

Reference: EDM 92318



Passive auditory protector C137 with PA headband and ABS pans adjustable in height. It offers 24 dB SNR acoustic attenuation, complying with EN 352-1 standard. Includes PVC cushions and design without metal parts for industrial use.

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Description

C137 passive auditory protector in red, designed to provide noise protection by means of a headband structure. This personal protective equipment is characterized by its lightness and the absence of metal parts, facilitating its prolonged use.

Technical characteristics

- Model: C137
- Colour: Red
- Form type: Diadema
- Acoustic attenuation: SNR 24 dB (H: 29 dB, M: 21 dB, L: 14 dB)
- Adjustment: High height adjustable bowls with sizes S, M and L
- Materials: PA diadem, ABS pans and PVC cushions
- Regulations: EN 352-1

The height adjustment allows the protector to be adapted to different head sizes, ensuring an adequate sealing. The combination of plastic materials such as PA, ABS and PVC contributes to the overall lightness of the device, avoiding weight build-up during use.

Specifications

Colour	Red
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EAN	8436008501546
Manufacturer	FARU
Material	ABS

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