



# Helmet headset



## Hearing protection: headphones

### Description and composition:

#### Buffers made in hypo-allergenic materials.

Hearing protection fitted to helmet.

For use with Medop's BASIC (911.580, 911.582 and 911.584) and CONFORT (911.581, 911.583, 911.585) models.

This model incorporates cushioned earpads as well as height adjustable ear cups for greater comfort and adaptability.

Very stable connection; it does not move or release.

**Net weight:** 263 g

**SNR 26**

Ref:	Product
907.516	Helmet headset
911.515	Helmet connector

#### Characteristics table

Cushioned headband	✓
Adjustable height	✓
Cushioned ear pads	✓
Electronic	✗
0% metal	✗



Adjustable height




Cushioned ear pads



Easy fitting to helmet

# Hearing protection: headphones

Standard and Certification	EN 352-3 CE																																										
Applications	<p>The product offers high attenuation, whereby it is especially recommended for high-noise environments and activities where worker visibility is important.</p> <p>Work environments with a noise level between 96 dB and 111 dB.</p> <p>Sectors: F&amp;B, chemical, metallurgy, carpentry, automotive industry, construction, graphic arts, forestry, etc.</p>																																										
Conservation Storage - Expiry	Store in a cool, dry place in their case, avoiding humidity, dirt and dust.																																										
Directions Use	Clean regularly with soap and water. Inspect regularly and replace immediately when damaged or very worn. This equipment is for personal use and should not be used by several people. The headphones must be worn continually in noisy areas.																																										
Presentation	<div></div> <p>1 unit per blister pack. 6 blister packs per carton.</p>																																										
Bar code	GTIN-13: 8423173874447 GTIN-14: 78423173874444																																										
Technical data	<table><tr><td>Frequency in Hz</td><td>63</td><td>125</td><td>250</td><td>500</td><td>1000</td><td>2000</td><td>4000</td><td>8000</td></tr><tr><td>Assumed attenuation</td><td>7.2</td><td>9.4</td><td>13.4</td><td>23.1</td><td>29.9</td><td>30.4</td><td>28.2</td><td>26.0</td></tr><tr><td>Typical deviation</td><td>5.2</td><td>4.9</td><td>4.5</td><td>4.2</td><td>4.2</td><td>4.5</td><td>4.6</td><td>6.4</td></tr><tr><td>Average attenuation</td><td>12.4</td><td>14.4</td><td>17.9</td><td>27.3</td><td>34.1</td><td>34.8</td><td>32.8</td><td>32.3</td></tr></table> <table><tr><td>Global attenuation in frequencies</td><td>High (H) H = 29.3</td><td>Mid (M) M = 23.8</td><td>Low (L) L = 15.5</td><td>SNR</td><td>26</td></tr></table>	Frequency in Hz	63	125	250	500	1000	2000	4000	8000	Assumed attenuation	7.2	9.4	13.4	23.1	29.9	30.4	28.2	26.0	Typical deviation	5.2	4.9	4.5	4.2	4.2	4.5	4.6	6.4	Average attenuation	12.4	14.4	17.9	27.3	34.1	34.8	32.8	32.3	Global attenuation in frequencies	High (H) H = 29.3	Mid (M) M = 23.8	Low (L) L = 15.5	SNR	26
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