



Audiflex for TURKAN helmet



Hearing protection: earmuffs

Description and composition:

Hearing protection fitted to Turkan helmet.

Ear cups made from polyurethane foam, especially padded and very comfortable thanks to the low contact pressure.

Thanks to their design they are ideally suited to any user.

Rugged metal harness: greater durability and resistance.

Net weight: 263 g

High attenuation: SNR 28



Padded earmuffs



Easy fitting to helmet

SNR 28


High attenuation

Ref.	Product
912820	Helmet headset

Characteristics table

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

Hearing protection: Earmuffs

Standard and certification	EN 352-2 CE																																														
Applications	The product offers high attenuation, whereby it is especially recommended for high-noise environments and activities where worker visibility is important. Work environments with a noise level between: 98 and 103 dB. Sectors: F&B, chemical, metallurgy, carpentry, automotive industry, construction, graphic arts, forestry, etc.																																														
Conservation Storage - Expiry	Store in a cool, dry place in their case, avoiding humidity, dirt and dust.																																														
Instructions 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	1 unit per blister pack 6 blister packs per carton																																														
																																															
Bar code	GTIN-13: 8423173888152 GTIN-14: 1842317388159																																														
Technical data:	<table border="1"> <thead> <tr> <th>Frequency in Hz</th> <th>63</th> <th>125</th> <th>250</th> <th>500</th> <th>1,000</th> <th>2,000</th> <th>4,000</th> <th>8,000</th> </tr> </thead> <tbody> <tr> <td>Assumed attenuation</td> <td>14.0</td> <td>15.5</td> <td>22.8</td> <td>28.3</td> <td>33.3</td> <td>31.6</td> <td>40.8</td> <td>37.0</td> </tr> <tr> <td>Typical deviation</td> <td>5.2</td> <td>4.6</td> <td>4.5</td> <td>4.1</td> <td>4.1</td> <td>4.2</td> <td>5.7</td> <td>5.1</td> </tr> <tr> <td>Average attenuation</td> <td>8.8</td> <td>10.9</td> <td>18.3</td> <td>24.1</td> <td>29.1</td> <td>27.4</td> <td>35.1</td> <td>31.9</td> </tr> <tr> <td>Global attenuation in frequencies</td> <td colspan="3">High (H) H = 30</td> <td colspan="2">Mid (M) M = 26</td> <td colspan="2">Low (L) L = 18</td> <td>SNR</td> <td>28</td> </tr> </tbody> </table>	Frequency in Hz	63	125	250	500	1,000	2,000	4,000	8,000	Assumed attenuation	14.0	15.5	22.8	28.3	33.3	31.6	40.8	37.0	Typical deviation	5.2	4.6	4.5	4.1	4.1	4.2	5.7	5.1	Average attenuation	8.8	10.9	18.3	24.1	29.1	27.4	35.1	31.9	Global attenuation in frequencies	High (H) H = 30			Mid (M) M = 26		Low (L) L = 18		SNR	28
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