



# Song III



## Hearing protection: headphones

### Description and composition:

**Buffers made in hypo-allergenic materials.** Thermoplastic materials: POM, ABS, PVC and PU.

Universal buffer. **Very lightweight.** Especially comfortable thanks to the cushioning of the upper part of the headband.

Height adjustable ear cups.

**Dielectric: with no metal parts.**

**Net weight:** 174 g

**SNR 27**

Ref.	Product
905.198	Song III

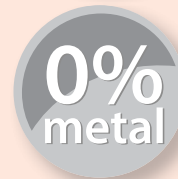
Characteristics table	
Cushioned headband	✓
Adjustable height	✓
Cushioned ear pads	✓
Electronic	✗
0% metal	✓



Adjustable height



Cushioned ear pads



0%  
metal

0% metal

# Hearing protection: headphones

<b>Standard and certification</b>	EN 352-1 CE																																						
<b>Applications</b>	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: 97 dB and 112 dB. Sectors: F&B, chemical, metallurgy, carpentry, automotive industry, construction graphic arts, forestry, etc.																																						
<b>Conservation Storage - Expiry</b>	Store in a cool, dry place in their case, avoiding humidity, dirt and dust.																																						
<b>Directions Use</b>	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.																																						
<b>Presentation</b>	10 units per box. 6 boxes per carton.																																						
<b>Bar code</b>	GTIN-13: 8423173125516 GTIN-14: 28423173125510																																						
<b>Technical data:</b>	<table border="1"> <thead> <tr> <th>Frequency in Hz</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>Average attenuation</td> <td>10.5</td> <td>17.4</td> <td>25.8</td> <td>35.6</td> <td>35.9</td> <td>36.6</td> <td>40.5</td> </tr> <tr> <td>Typical deviation</td> <td>3.5</td> <td>2.6</td> <td>3.2</td> <td>3.1</td> <td>1.9</td> <td>2.4</td> <td>2.7</td> </tr> <tr> <td>Assumed attenuation</td> <td>7.0</td> <td>14.8</td> <td>22.6</td> <td>32.5</td> <td>34.0</td> <td>34.2</td> <td>37.8</td> </tr> </tbody> </table> <table border="1"> <tr> <td>Global attenuation in frequencies</td> <td>High (H) H = 34</td> <td>Mid (M) M = 24</td> <td>Low (L) L = 15</td> <td>SNR</td> <td>27</td> </tr> </table>	Frequency in Hz	125	250	500	1,000	2,000	4,000	8,000	Average attenuation	10.5	17.4	25.8	35.6	35.9	36.6	40.5	Typical deviation	3.5	2.6	3.2	3.1	1.9	2.4	2.7	Assumed attenuation	7.0	14.8	22.6	32.5	34.0	34.2	37.8	Global attenuation in frequencies	High (H) H = 34	Mid (M) M = 24	Low (L) L = 15	SNR	27
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