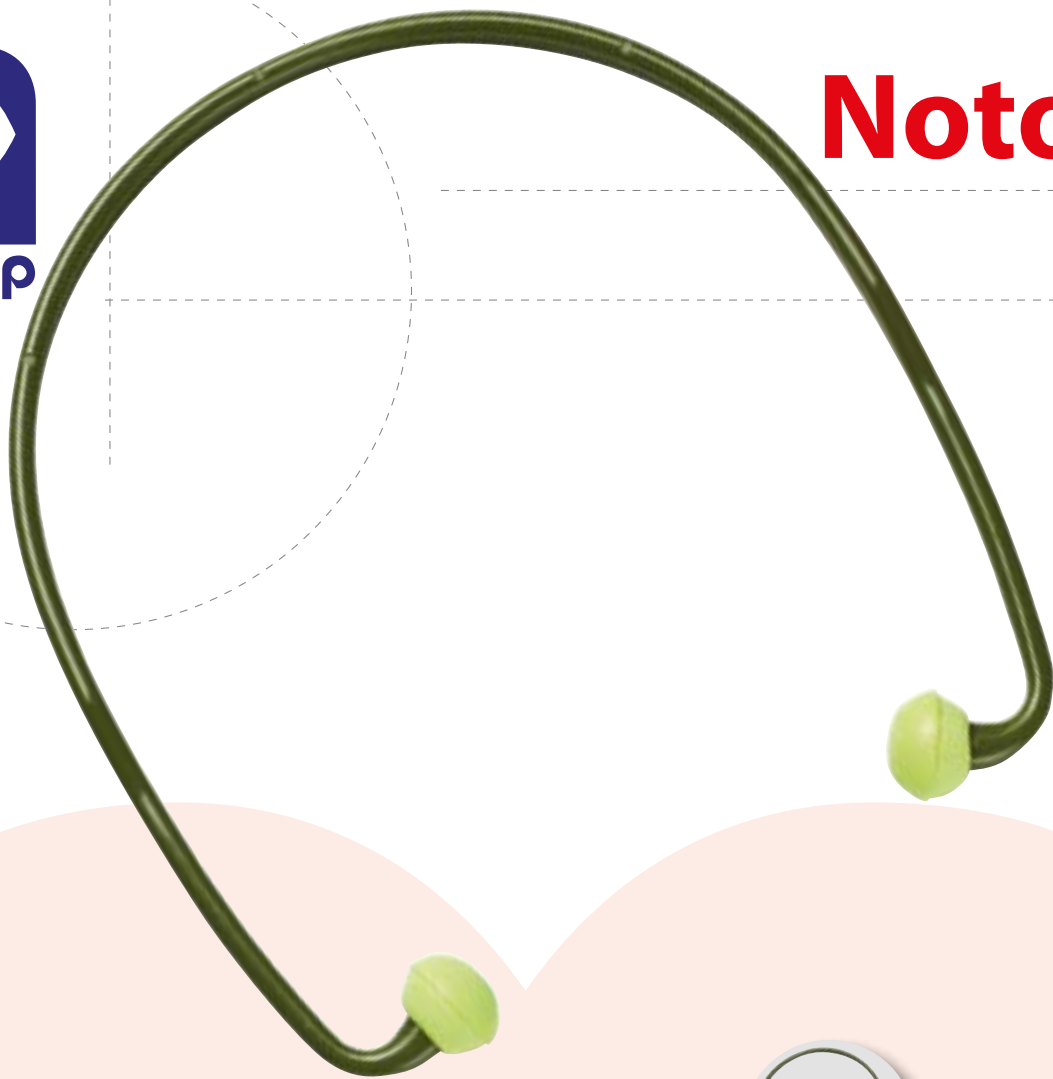




Notone



Hearing protection: earplugs

Description:

Made out of polyurethane foam, with a non-porous, soft texture, making them more resistant to dirt.

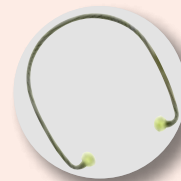
Hypo-allergenic. Easy insertion.

Has a light polyethylene strap that allows two positions: at the back of the neck or under the chin. Stays in position despite movement.

SNR: 20 dB

Weight: Earplugs with headband: 11.25 g
Replacements: 1.09 g

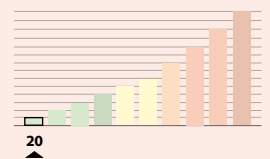
EN 352-2 CE



Strap: back of the neck position or under the chin position




Replacements available



Ref.	Product
910.348	Notone
910.924	Replacements bag

Characteristics table	
Washable	✗
Hypo-allergenic	✓
Reusable	✗
Single use	✓
Detectable	✗
Cord	✗ / (with headband) ✓
Nominal size	S / M / L

Hearing protection: earplugs

Standard and certification	EN 352-2 CE																																											
Applications	Workplaces with high temperatures. Intermittent exposure to noise. Work environments with a medium/low noise level between 91 dB and 105 dB (Conic Notone between 92 dB and 106 dB). General industrial use.																																											
Conservation Storage - Expiry	Store in a cool, dry place in their case, avoiding humidity, dirt and dust.																																											
Directions Use	This equipment is for personal use and should not be used by several people. The earplugs must be worn continually in noisy areas. These plugs must not be used in environments where there is a risk of the joining cord being snagged during use.																																											
Presentation	 <p>Bag with headband + pair of earplugs</p> <p>Earplugs with headband: 40 units per box. 10 boxes per carton.</p> <p>Replacements: 20 replacement units per bag. 200 boxes per carton.</p>																																											
Bar code	GTIN-13 Notone: 8423173839994 Notone replacements: 8423173867201	GTIN-14 Notone: 88842317383999 Notone replacements: 88842317386723																																										
Attenuation table	<table border="1"> <thead> <tr> <th>Frequency in Hz</th> <th>63</th> <th>125</th> <th>250</th> <th>500</th> <th>1000</th> <th>2000</th> <th>4000</th> <th>8000</th> </tr> </thead> <tbody> <tr> <td>Average attenuation</td> <td>21.1</td> <td>22.6</td> <td>15.6</td> <td>13.8</td> <td>21.6</td> <td>33.0</td> <td>38.4</td> <td>40.2</td> </tr> <tr> <td>Typical deviation</td> <td>6.4</td> <td>6.1</td> <td>4.6</td> <td>3.8</td> <td>3.6</td> <td>5.5</td> <td>1.7</td> <td>3.8</td> </tr> <tr> <td>Assumed attenuation</td> <td>14.7</td> <td>16.5</td> <td>11.1</td> <td>10.0</td> <td>18.0</td> <td>27.5</td> <td>36.7</td> <td>36.4</td> </tr> </tbody> </table> <table border="1"> <tbody> <tr> <td>Global attenuation in frequencies</td> <td>High (H) H = 25</td> <td>Mid (M) M = 15</td> <td>Low (L) L = 13</td> <td>SNR</td> <td>20</td> </tr> </tbody> </table>		Frequency in Hz	63	125	250	500	1000	2000	4000	8000	Average attenuation	21.1	22.6	15.6	13.8	21.6	33.0	38.4	40.2	Typical deviation	6.4	6.1	4.6	3.8	3.6	5.5	1.7	3.8	Assumed attenuation	14.7	16.5	11.1	10.0	18.0	27.5	36.7	36.4	Global attenuation in frequencies	High (H) H = 25	Mid (M) M = 15	Low (L) L = 13	SNR	20
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