



Sigilo Plus



Hearing protection: earplugs

Description:

Hypo-allergenic silicone earplug for continuous and comfortable protection

Pre moulded: no need to adapt them before inserting. Their triple-cone design eases insertion, providing perfect protection and great comfort, even with prolonged use.

Hygienic insertion: no need to touch the plug when inserting. With safety PVC cord to avoid loss of plugs.

SNR: 29 dB

Weight: 3.4 g

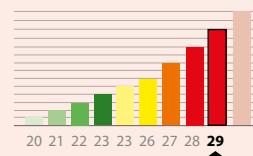
EN 352-2 CE



Triple seal




Loss-prevention PVC cord



Ref.	Product
911.025	Sigilo Plus

Characteristics table	
Washable	✓
Hypo-allergenic	✓
Reusable	✓
Single use	✗
Detectable	✗
Cord	✓
Nominal size	7-11

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Standard and certification	EN 352-2 CE																																										
Applications	Workplaces with high temperatures. Intermittent exposure to noise. Work environments with a high noise level between 99 dB and 114 dB. General industrial use.																																										
Conservation Storage - Expiry	Store in a cool, dry place in their case, avoiding humidity, dirt and dust. They are reusable and washable in soap and water.																																										
Directions Use	They are reusable and washable in warm soapy water, rinse and dry. 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>1 pair per case. 25 pairs in individual bags. 25 boxes per carton.</p>																																										
Bar code	GTIN-13: 8423173869878 GTIN-14: 88842317386983																																										
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>1,000</th> <th>2,000</th> <th>4,000</th> <th>8,000</th> </tr> </thead> <tbody> <tr> <td>Average attenuation</td> <td>31.6</td> <td>32.7</td> <td>30.9</td> <td>30.6</td> <td>37.4</td> <td>29.9</td> <td>40.3</td> <td>44.6</td> </tr> <tr> <td>Typical deviation</td> <td>5.6</td> <td>5.7</td> <td>5.9</td> <td>5.2</td> <td>8.1</td> <td>5.1</td> <td>7.7</td> <td>5.0</td> </tr> <tr> <td>Assumed attenuation</td> <td>26.0</td> <td>27.0</td> <td>25.0</td> <td>25.4</td> <td>29.3</td> <td>24.8</td> <td>32.6</td> <td>39.6</td> </tr> </tbody> </table> <table border="1"> <tr> <td>Global attenuation in frequencies</td> <td>High (H) H = 27</td> <td>Mid (M) M = 27</td> <td>Low (L) L = 28</td> <td>SNR</td> <td>29</td> </tr> </table>	Frequency in Hz	63	125	250	500	1,000	2,000	4,000	8,000	Average attenuation	31.6	32.7	30.9	30.6	37.4	29.9	40.3	44.6	Typical deviation	5.6	5.7	5.9	5.2	8.1	5.1	7.7	5.0	Assumed attenuation	26.0	27.0	25.0	25.4	29.3	24.8	32.6	39.6	Global attenuation in frequencies	High (H) H = 27	Mid (M) M = 27	Low (L) L = 28	SNR	29
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