



# Murmullo



## Hearing protection: earplugs

### Description:

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

**Hypo-allergenic.** Their cone-shape makes insertion and adaptation easier.

They gently expand inside the ear canal. Ideal for highly or moderately noisy environments.

**SNR:** 39dB

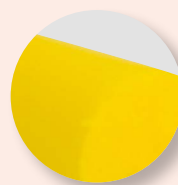
**Weight:** 1.1 g

**EN 352-2 CE**

Ref.	Product
910280	Box (500 units)
906980S	Dispenser box (200 pairs)

### Characteristics table

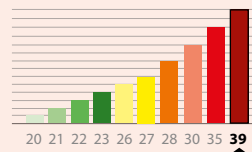
Washable	X
Hypo-allergenic	✓
Reusable	X
Single use	✓
Detectable	X
Cord	X
Nominal size	6-13




Soft polyurethane foam



Conical shape for easy insertion.



# Hearing protection: earplugs

<b>Standard and certification</b>	EN 352-2 CE																																						
<b>Applications</b>	Workplaces with high temperatures. Exposure to continuous noise. Work environments with a high noise level: 108 dB to 122 dB. General industrial use.																																						
<b>Conservation Storage - Expiry</b>	Store in a cool, dry place in their case, avoiding humidity, dirt and dust.																																						
<b>Directions Use</b>	This equipment is for personal use and should not be used by several people. The earplugs must be worn continually in noisy areas.																																						
<b>Presentation</b>																																							
	910.280	Pairs in individual bags. Bag: 500 pairs. 10 bags per carton.																																					
	906.980	Pairs in individual bags. Dispenser box with 200 pairs in individual bags. 10 boxes per carton.																																					
<b>Bar code</b>	910280	GTIN-13: 8423173872328 GTIN-14: 88423173872324																																					
	906980	GTIN-13: 8423173134587 GTIN-14: 88423173134583																																					
<b>Attenuation table</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>Assumed attenuation</td> <td>38,1</td> <td>37,3</td> <td>42,7</td> <td>41,2</td> <td>39,1</td> <td>45,3</td> <td>48,1</td> </tr> <tr> <td>Typical deviation</td> <td>5,6</td> <td>4,7</td> <td>4,9</td> <td>5,4</td> <td>2,7</td> <td>4,5</td> <td>4,4</td> </tr> <tr> <td>Average attenuation</td> <td>32,5</td> <td>32,5</td> <td>37,7</td> <td>35,8</td> <td>36,4</td> <td>40,9</td> <td>43,7</td> </tr> </tbody> </table>							Frequency in Hz	125	250	500	1,000	2,000	4,000	8,000	Assumed attenuation	38,1	37,3	42,7	41,2	39,1	45,3	48,1	Typical deviation	5,6	4,7	4,9	5,4	2,7	4,5	4,4	Average attenuation	32,5	32,5	37,7	35,8	36,4	40,9	43,7
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	Global attenuation in frequencies	High (H) H = 38	Mid (M) M = 37	Low (L) L = 35	SNR	39																																	

