

## **DESCRIPTION AND COMPOSITION:**

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

Their cone-shape and their compact size makes insertion and adaptation easier.

They expand quickly and easily in the ear canal for simpler and faster adjustment.

Ideal for high- and medium-noise level environments.

 $\ensuremath{\textbf{Designed}}$  with colour patterns for a unique style

Single-use hypoallergenic earplugs.

SNR: 37 dB

Available in	Colour	SNR	Ref.
200 pairs of HISS earplugs per box	Blue	37	914308
Bag with 500 pairs of HISS earplugs (appropriate for using with Medop's earplug dispenser)	Blue	37	914412

## HEARING PROTECTION EARPLUGS

TECHNICAL INFORMATION										
Standard and Certification	EN 352-2:2020									
SNR	37									
Material	Polyurethane foam									
Attenuation table	Frequency in Hz Mean attenuation Standard deviation	125 28.7 3.6 251	250 32.2 5.2 27.0	500 39.6 5.4 34.2	1000 40.5 4.3 36.2	2000 37.9 2.9	<ul> <li>4000</li> <li>42.2</li> <li>3.1</li> <li>391</li> </ul>	8000 46.3 5.4		
	<b>SNR: 37 dB</b> SNR <sub>m</sub> : 39.5 dB SNR <sub>s</sub> : 2.5 dB H <sub>s</sub> : 2.5 dB	BM: 35 dBL: 30 dBGlobal attenuation in frequenciesdBMm: 38.1 dBLm: 34.0 dBBMg: 2.9 dBLg: 3.6 dBAssumed attenuation in frequencies					37 39.5 2.5			

OTHER FEATURES					
Uses	Workplaces with high temperatures. Work environments with a high noise level. General industrial use.				
Conservation Storage	Store in a cool, dry place in their case, avoiding humidity, dirt and dust.				
Instructions Use How to use	This equipment is for personal use and should not be used by several people. The earplugs must be worn continually in noisy areas.				
Presentation	Box with 200 pairs (in individual bags). 10 box carton. Bag with 500 pairs. 10 bags per carton				
Bar code	914308: GIN-13 8423173894306 GIN-14: 18423173894303 914412: GIN-13 8423173894856 GIN-14: 18423173894853				



