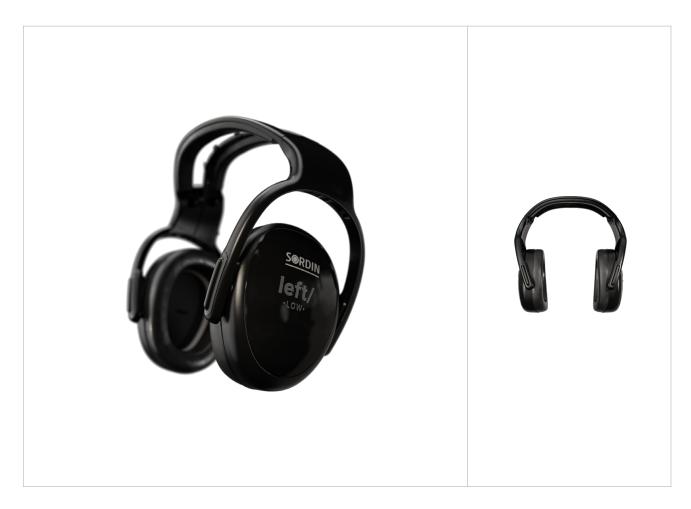
Sordin left/RIGHT Low

Passive hearing protector with low-level attenuation



Headband version



Description

Sordin left/RIGHT Low is a passive hearing protector with low-level noise attenuation. As part of the Sordin left/RIGHT family, the product comes with several ergonomic features that are unique to this brand.

Sordin left/RIGHT Low is suitable for low-noise environments, where users are subjected to a noise level of appr. 80-100 dB(A), including pharmaceuticals and outdoor maintenance, where overprotection may be a concern.





Key features

Attenuation level	Low – for noise level 80–100 dB(A)			
Headband	Tilted at an angle for a comfortable fit.			
Oversized cups	Large ear space for all users.			
Cup design	Mirrored left- and right-hand cup designs.			

Materials

Cups	ABS
Headband	РОМ
Cushions	PU + PVC
Height adj. brushings	TPE
Headband fork	PA (Polyamide)
Attenuation foam	PE (Polyether)

Technical information

Weight – headband	190 grams
Operating conditions	-20°C to +55°C

EN approval

Tests and certificates

Tested and certified to EN 352-1:2002 Certificate: CE 708878 Notified body: BSI Netherlands (NB 2797) CE



Attenuation data

Sordin left/RIGHT Low headband				H	М	L	SNR	NRR		
					27 dB	22 dB	14 dB	24 dB	21 dB	
	Frequency (Hz)	63	125	250	500	1000	20	000	4000	8000
\frown	Mean attenuation, M _r (dB)	15.2	11.0	13.0	24.9	31.6	2	7.3	32.0	31.5
	Standard deviation, s _r (dB)	4.1	2.7	2.6	2.0	2.4	3	3.5	2.8	3.4
	APV (M _r - s _r) (dB)	11.1	8.3	10.4	22.9	29.2	2	3.8	29.2	28.1

Ordering information

Sordin left/RIGHT Low

Product no.	Version	Color	Ring	
10251226	Sordin left/RIGHT Low headband	Black	Foam	

Accessories

Product no.	Version
10092878	Hygiene kit Sordin left/RIGHT Low – 1 pair of foam rings, 1 pair of inserts

Note: This Bulletin contains only a general description of the products shown. While product uses and performance capabilities are generally described, the products shall not, under any circumstances, be used by untrained or unqualified individuals. The products shall not be used until the product instructions/user manual, which contains detailed information concerning the proper use and care of the products, including any warnings or cautions, have been thoroughly read and understood. Specifications are subject to change without prior notice. MSA is a registered trademark of MSA Technology, LLC in the US, Europe, and other Countries. For all other trademarks visit https://us.msasafety.com/Trademarks.

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