



left/RIGHT

[left/RIGHT, HIGH]

left/RIGHT because we all are different

New design and new colour.

Individual muffs for the left and right ear.

Brand new headband design for a better fit.

Large muff providing more room for the ear.

Thinner and more flexible noise reduction rings.

- Available both as headband and helmet attachment.
- Individual muffs for the left and right ear.
- Brand new headband design for a better fit.
- Large muff providing more room for the ear.
- Thinner and more flexible noise reduction rings.
- To be used in following environment - for example: Airports, heavy industry, mining, engine rooms, pistol shooting
- Available in 4 different colour - white, yellow, blue and grey.
- Weight 316 g





left/RIGHT HIGH, Headband

EN352-1:2002 : SNR = 33 dB, H=33 dB, M=31 dB, L=23 dB

Frequency [Hz]	63	125	250	500	1000	2000	4000	8000
Mean value [dB]	21,2	18,8	23,6	33,1	39,8	33,6	37,6	42,0
Std.dev. [dB]	3,8	2,5	2,6	1,8	2,7	3,2	2,1	2,5
APV value [dB]	17,4	16,2	21,0	31,3	37,1	30,3	35,6	39,5

ANSI S3.19-1974: NRR = 28 dB

left/RIGHT HIGH, Helmet

EN352-3:2002 : SNR = 31 dB, H=32 dB, M=28 dB, L=21 dB

Frequency [Hz]	63	125	250	500	1000	2000	4000	8000
Mean value [dB]	15,6	16,8	22,1	29,9	35,9	34,1	35,4	39,3
Std.dev. [dB]	4,1	3,0	2,6	2,7	3,0	4,2	2,5	3,5
APV value [dB]	11,4	13,8	19,5	27,2	33,0	29,9	32,9	35,7

ANSI S3.19-1974: NRR = 28 dB