



## SECURE HEADBAND

The range of earmuffs with headband offers great comfort, design and robustness for the most demanding users. The headband of the earmuffs has a quick-fit design, adapting to all sizes, and the foam padding on the inside of the headband offers excellent comfort regardless of the time the product is in use.

**SECURE 1:** for working environments with low to medium noise level.

**SECURE 2:** for medium to high noise level work environments

**SECURE 3:** for working environments with extremely high noise level

	Secure 1H	Secure 2H	Secure 3H
#	702501300001	702501300002	702501300003
📄	EN 352-1		
🏷️	227gr	248gr	277gr
📦	20		
SNR	27dB	31dB	33dB

Durable construction made from thermoplastics that withstand rough environments and variable temperatures without ever losing its clamping force and flexibility. This non-conductive construction makes it a perfect choice for working close to electrical sources.

# SECURE HEADBAND



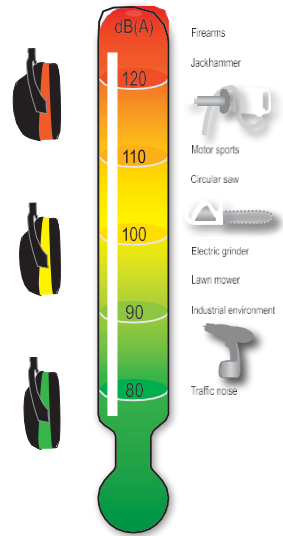
for working environments with extremely high noise levels



for working environments with medium to high noise levels



for working environments with low to medium noise levels



1. Headband	Polyacetal (POM)
2. Earmuff frame	Acrylonitrile butadiene butadiene styrene (ABS)
3. Pillow	Polyether, PVC
4. Headband Pad	Polyether
5. Foam	Polyether
6. Separator	Acrylonitrile butadiene butadiene styrene (ABS)

**CE** 1974

SECURE 1H, EN 352-1:20 02, H-30dB M-23dB L-15dB SNR 26dB, Peso 227g

Frequency Hz	63	125	250	500	1000	2000	4000	8000
Average value	13,8	10,9	15,6	25,4	31,1	30,8	33,8	33,5
Standard deviation	4,7	2,3	2,2	3,4	3,0	2,3	3,1	2,6
APV	9,1	8,6	13,4	22,0	28,1	28,5	30,7	30,9

SECURE 2H, EN 352-1:2002, H-35dB, M-28dB, L-18dB, SNR-30dB, Peso 248g

Frequency Hz	63	125	250	500	1000	2000	4000	8000
Average value	18,2	13,6	21,8	30,7	39,4	35,8	37,6	40,0
Standard deviation	5,4	3,4	2,7	3,1	3,0	2,9	2,8	4,8
APV	12,8	10,2	19,1	27,6	36,4	32,9	34,8	35,2

SECURE 3H, EN 352-1:2002, H-34dB, M-31dB, L-22dB SNR-33dB, Peso 277g

Frequency Hz	63	125	250	500	1000	2000	4000	8000
Average value	20,5	17,5	24,8	32,7	43,8	36,4	35,9	38,1
Standard deviation	5,4	3,0	2,4	2,6	3,7	3,5	3,1	4,1
APV	15,1	14,5	22,4	30,1	40,1	32,9	32,8	34,0

**ANSI**

SECURE 1H, ANSI S-3.19-1974, NRR-23dB, CSA B, Peso 8.00oz

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Average value	13.8	19.4	28.7	39.0	32.5	34.5	34.6	36.5	35.7
Standard deviation	2.5	2.4	3.1	3.3	2.6	3.0	2.7	2.4	3.1

SECURE 2H, NSI S-3.19-1974, NRR 26dB, CSA A, Peso 8.75oz

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Average value	17.0	21.7	31.1	41.9	36.1	37.6	37.0	38.8	38.8
Standard deviation	2.9	1.7	2.5	2.8	2.6	3.6	4.1	2.5	3.9

SECURE 3H, ANSI S-3.19-1974, NRR 28dB, CSA A, Peso 9.77oz

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Average value	18.1	24.8	33.5	42.8	37.3	36.2	38.0	39.0	38.9
Standard deviation	2.3	2.3	2.8	2.8	2.8	2.1	3.3	1.8	2.4