

SOUND CONTROL™

CutOff Pro Ear Muffs (NRR – 23dB)

CutOff Pro Cap Model Muff (NRR – 20dB)

MSA CutOff Pro Ear Muffs have high-quality and natural sound reproduction, permitting verbal communication and clear hearing of warning signals, alarms and other important signals while wearing hearing protection. Adjustable amplification of weak sounds makes the CutOff Pro Muffs suitable for people with impaired hearing. Ideal for use at industries with high impulse noises, like road maintenance, railroad work, shooting ranges and other environments where you need to hear surrounding sounds at the same time as protecting your hearing.

- Well protected and distinct push buttons
- Amplification of weak sounds
- Five volume steps and memory for last selected volume
- AUX input for connection to external devices.
Down lead with 3.5mm mono plug included.
- Battery life of 1000 hours
- Electronic output is limited to a maximum of 82dB(A)
- Weight: 9.0 oz. (headband), 9.1 oz. (helmet-mounted)

Helmet-Mounted

Slotted cap model 10061279
Hygiene Kit, complete with cushions & inserts.. 10061293

EN352 Data

SNR = 28 dB, H = 32 dB, M = 26 dB, L = 18 dB

ANSI S3.19-1974 Data

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean	14	18	26	30	32	35	34	38	38
Stand. dev. (dB)	2.6	2.3	2.6	2.8	3.8	3.8	3.4	3.4	3.4



Headband

Headband model 10061278
Hygiene Kit, complete with cushions & inserts.. 10061293

EN352 Data

SNR = 28 dB, H = 32 dB, M = 26 dB, L = 18 dB

ANSI S3.19-1974 Data

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean	15	20	26	32	34	37	38	38	38
Stand. dev. (dB)	2.2	2.3	2.4	2.0	2.7	2.4	2.1	1.5	2.1

Noise Reduction Rating (NRR) is third-party certified in accordance with ANSI S3.19-1974, and meets CSA Class B (helmet-mounted), Class A (headband).

PASSIVE HEARING PROTECTION

