

# SPECIAL OPS®

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## PREMIUM EARMUFFS



### GOOD LOOKS AND STYLE

Camouflage color and sleek, curvy shape for a look that workers will want to wear.

### UNIQUE METAL BAND DESIGN

The Camo M1 Premium Earmuff features a black-chrome, spring-steel headband that resists fatigue and is more durable than wire bands. It maintains stability and doesn't twist out of shape like other wire-band earmuffs. Six different adjustment points provide a custom and comfortable fit for most head sizes. M1 folds into a super-compact size for easy storage.

### QUICK AND EASY ALIGNMENT

The special molded grips of the Camo M2 Multi-Position Earmuffs make fitting and alignment quick and easy. The cup adjustment is infinitely variable, distributing pressure evenly for a comfortable fit.

### FEATURES

- Camouflage color & sleek curvy shape.
- High independently tested NRR ratings.
- M1 Premium Earmuff folds for easy storage.
- M1 has a black-chrome, spring-steel band that doesn't twist out of shape like wire bands.
- M2 has molded grips for easy and quick fitting
- M1 Premium NRR 29.
- M2 NRR 26 (Over-the-Head).
- 100% PVC-Free.



Camo M1



Camo M2

# SPECIAL OPS®

## PREMIUM EARMUFFS

PART # / DESCRIPTION	DISPLAY	CASE
6109 Special Ops™, M1	1 per Box	10 Boxes
6209 Special Ops™, M2	1 per Box	20 Boxes
6105 Earmuff Hygiene Kit	1 per Bag	20 Boxes

### WARNING TO USER

1. Use this laboratory-derived attenuation data for comparison purposes only. The amount of protection afforded in field use often is significantly lower depending on how the protectors are fitted and worn.
2. Failure to follow all instructions could result in hearing loss or injury.
3. Failure to obtain a proper fit will reduce effectiveness of hearing protectors and could result in hearing loss or injury.
4. Over protection can be dangerous. The wearer must be able to hear warning signals.
5. Wearers with hearing loss should exercise extreme caution.
6. It is the employer's responsibility to ensure that the type of hearing protector and its rating is appropriate for the user in their particular workplace.
7. Use caution when working around machinery or any other equipment to ensure neck cord does not become caught or entangled.
8. Failure to follow these warnings could result in serious injury or death.
9. Moldex earmuffs must only be used as part of a hearing conservation program that complies with applicable local safety and health regulations.

### MOLDEX TECHNICAL ASSISTANCE

Moldex provides all of the technical assistance required to set up a hearing protection program. For more information call +1 (800) 421-0668 or +1 (310) 837-6500 ext. 512/550 or E-mail: [sales@moldex.com](mailto:sales@moldex.com) or visit [www.moldex.com](http://www.moldex.com).

### DISTRIBUTED BY:

### ATTENUATION DATA / M1 (OVER-THE-HEAD)

Tested According to ANSI Specs S3. 19-1974 Michael & Assoc., State College, PA.

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation (dB)	19.5	26.9	34.2	40.4	37.7	42.1	42.0	42.0	41.6	NRR 29	CSA A
Standard Deviation (dB)	2.6	2.4	2.8	2.8	3.0	2.8	3.1	2.9	2.8		

### ATTENUATION DATA / M2 (OVER-THE-HEAD)

Tested According to ANSI Specs S3. 19-1974 Michael & Assoc., State College, PA.

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation (dB)	16.4	23.9	29.4	34.2	35.6	43.7	45.0	43.2	42.1	NRR 26	CSA A
Standard Deviation (dB)	2.3	2.5	2.3	2.4	2.4	2.4	2.1	2.8	3.1		

### ATTENUATION DATA / M2 (BEHIND-THE-HEAD)

Tested According to ANSI Specs S3. 19-1974 Michael & Assoc., State College, PA.

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation (dB)	15.3	21.6	25.2	33.1	36.1	41.4	41.3	43.5	40.9	NRR 24	CSA A
Standard Deviation (dB)	2.4	2.4	2.2	2.4	3.2	3.8	3.4	3.4	4.3		

### ATTENUATION DATA / M2 (UNDER-THE-CHIN)

Tested According to ANSI Specs S3. 19-1974 Michael & Assoc., State College, PA.

Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000		
Mean Attenuation (dB)	15.5	20.2	25.7	33.5	36.7	42.0	42.2	43.7	40.8	NRR 24	CSA A
Standard Deviation (dB)	1.9	2.4	2.4	2.1	3.4	2.7	3.0	4.5	4.4		



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