

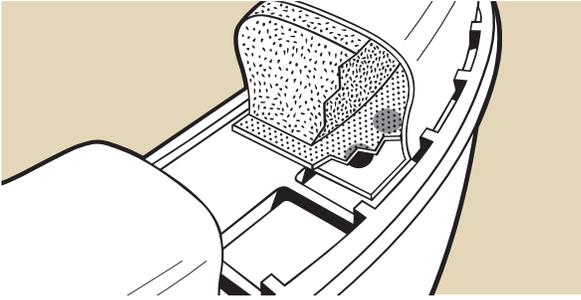
Bilsom®



VIKING™ Series



Air Flow Control™ Technology



Bilsom's patented Air Flow Control™ technology delivers optimal attenuation across all frequencies, without increasing earcup size or weight. As sound travels through the air in the earcup, a patented baseplate chamber and high-tech non-woven layer manage the flow of air inside the earmuff to control how sound reaches the ear. The result is better, more consistent overall attenuation for virtually all industrial noise environments. Air Flow Control is a standard feature on all VIKING series earmuffs.

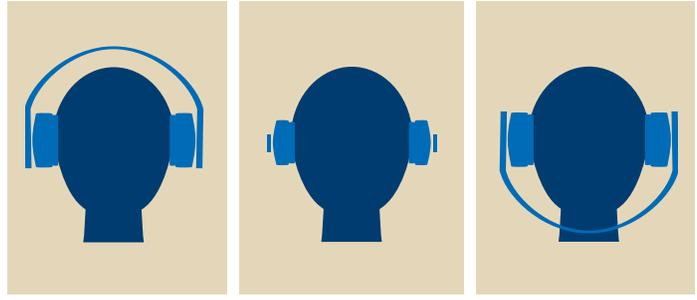
Dielectric Construction



Working under conditions with dielectric requirements? The VIKING series features a robust non-deforming dielectric construction that withstands use and abuse, while protecting your workers in electrical environments.



Multiple-Position Headband



The VIKING multiple-position earmuff series gives workers flexibility to wear their earmuffs over-the-head, behind-the-head or under-the-chin. VIKING earmuffs can be worn with other PPE including visors, face shields, respirators and welding shields. A headband strap provides additional security, keeping earcups in place when worn other than above the head.

Flexible S Worker

VIKING™ Series Performance Profile

Feature

1 Non-Deforming 3-Position Headband

2 Inner-Ventilated Headband

3 Non-Deforming Outer Headband

4 Headband Strap [not shown]

5 Snap-in Ear Cushions

6 Dielectric Construction

7 Air Flow Control™ Technology

VIKING™ Style Key



Multi-Position

All-Day Comfort



When it comes to selecting an earmuff, comfort reigns supreme with your workers. That's why the VIKING series earmuff is designed with all-day wear in mind. VIKING V2 and V3 earmuffs feature a unique dual-headband design, with an inner-ventilated headband for better positioning and breathability, and non-deforming outer headband that minimizes pressure on the head.

olution for Comfort

Benefit

- Allows wearer to select position – Over-the-Head, Behind-the-Head, Under-the-Chin
- Wear with other PPE including helmets, respirators and welding shields
- Alternative to cap-mounted earmuffs
- Provides better comfort, minimized pressure on head
- Soft, comfortable contact surface
- Breathes easier in warm/humid climates
- Robust construction withstands rough treatment in the toughest environments
- Improves comfort, attenuation and fit when worn BTH or UTC
- Makes cushion replacement quick and easy
- Robust ABS plastic construction does not conduct electricity
- Suitable for almost all workplaces, especially electrical and mining environments
- Better, consistent attenuation, especially at low frequencies
- Optimal protection for virtually all noise frequency environments
- Improved attenuation on V1 & V2 models

Multiple-Position



- Use with face shields, visors, hard hats and other PPE
- Includes headband strap for better positioning

VIKING™ Series Earmuffs

Ordering Information + Attenuation Info

V1 Earmuff	SKU: 1010925		Packaging: Ind. Box [20 Ea. Per Case]				Hygiene Kit SKU: 1011998			
Frequency/Hz	125	250	500	1000	2000	3150	4000	6300	8000	
Over-the-Head [NRR 25/Canada B]										
Mean Attn.	18.4	23.1	28.1	32.1	33.8	37.9	37.0	37.4	37.6	
Std. Dev.	3.1	2.2	2.6	2.2	2.5	3.0	2.8	3.0	2.4	
Behind-the-Head [NRR 24/Canada B]										
Mean Attn.	18.8	22.5	26.7	31.1	32.2	37.3	37.5	36.4	36.3	
Std. Dev.	3.5	2.7	2.4	2.2	2.5	2.8	2.3	2.3	3.7	
Under-the-Chin [NRR 24/Canada B]										
Mean Attn.	18.8	22.8	27.4	32.5	32.0	37.5	36.8	35.5	36.1	
Std. Dev.	3.6	3.0	2.7	2.1	2.7	3.1	2.7	2.0	2.2	
V2 Earmuff	SKU: 1010926		Packaging: Ind. Box [20 Ea. Per Case]				Hygiene Kit SKU: 1011999			
Frequency/Hz	125	250	500	1000	2000	3150	4000	6300	8000	
Over-the-Head [NRR 27/Canada A (L)]										
Mean Attn.	20.4	25.6	30.6	34.0	35.0	36.7	36.1	36.3	37.4	
Std. Dev.	3.5	1.9	2.6	1.8	2.2	2.6	2.0	1.9	2.7	
Behind-the-Head [NRR 25/Canada A]										
Mean Attn.	19.8	24.2	28.6	32.5	33.7	36.3	36.8	36.5	36.6	
Std. Dev.	2.9	2.2	2.8	3.2	2.6	2.6	2.6	2.2	2.4	
Under-the-Chin [NRR 25/Canada A]										
Mean Attn.	19.8	24.1	28.7	34.1	34.4	36.8	37.3	35.4	36.3	
Std. Dev.	3.1	2.9	2.9	2.3	2.9	3.0	3.4	3.2	3.4	
V3 Earmuff	SKU: 1010927		Packaging: Ind. Box [20 Ea. Per Case]				Hygiene Kit SKU: 1012000			
Frequency/Hz	125	250	500	1000	2000	3150	4000	6300	8000	
Over-the-Head [NRR 29/Canada A (L)]										
Mean Attn.	23.8	28.7	32.9	36.7	36.0	38.6	39.6	39.3	40.4	
Std. Dev.	2.5	2.3	2.4	2.0	2.5	3.2	2.8	2.3	2.8	
Behind-the-Head [NRR 27/Canada A (L)]										
Mean Attn.	20.9	26.5	31.1	36.6	34.4	36.8	38.7	38.8	38.8	
Std. Dev.	4.2	2.7	3.1	2.0	2.3	3.4	1.8	2.0	2.9	
Under-the-Chin [NRR 27/Canada A (L)]										
Mean Attn.	22.2	26.3	31.8	36.7	35.2	38.1	39.0	38.9	38.1	
Std. Dev.	2.9	3.2	3.2	2.1	2.7	3.1	2.8	2.7	2.6	

NRR testing in accordance with ANSI S.3.19-1974.

Accessories

SKU	Description	Configuration
13910031	COOL II Absorbent Pads – 100 PR Dispenser	100 PR/CS
13910032	COOL II Absorbent Pads – 5 PR Pouch	100 PR/CS

Bacou-Dalloz
Hearing Safety Group
7828 Waterville Road,
San Diego, CA 92154
ph. 800/430-5490
fax 401/232-3110
www.hearingportal.com

Bilsom®

Founded in Sweden in 1968, Bilsom leads the industry in developing innovative sound management technologies and products that are used in some of the most challenging environments in the world. Bilsom is a part of the Bacou-Dalloz Hearing Safety Group. Combining the innovation and expertise of Bilsom® Earmuffs and Howard Leight® Earplugs, the Bacou-Dalloz Hearing Safety Group is a world leader in hearing safety. Visit us at www.hearingportal.com or call 800.430.5490.

BIL_104 REV1.2 RPI 2/06