

ValueMuff™

ValueMuff™, Comfort and Protection

Most buyers and users of ear muffs are looking for a product that offers great looks, good comfort and attenuation at a reasonable price. The following features needed and wanted by most buyers are offered by Elvex ValueMuff:

- Soft and pliable SuperSeal™ ear cushions.
- Low headband force and light-weight
- Ease of adjustments with flexible slide clips.
- Capable of multi-position use, support strap available (SS-25).
- Noise Reduction Rating of 25 dB NRR as tested to ANSI S3.19-1974. Single Number Rating of 28 dB as tested to EN-352-1. Tests performed at independent and certified laboratories.
- Dielectric construction.
- A competitive price, well below any corresponding competitive product, with similar NRR.



HB-25 ValueMuff, 25 dB NRR, 28 dB SNR

HK-25 Hygiene Kit, ear cushions & foam pads

MaxiMuff™

MaxiMuff™, High Performance Economy Ear Muff, 28 dB NRR

With Elvex MaxiMuff you get all the features and performance without paying the price that normally is associated with a high performance product.

- SuperSeal ear cushions for long term comfort.
- A soft cushioned headband.
- Low headband force for great comfort.
- Self-aligning suspension, and easy adjustment.
- Multi-position use with Support Strap (SS-25).
- Noise Reduction Rating of 28 dB as tested to ANSI S3.19-1974. Single Number Rating of 30 dB as tested to EN-352-1. Tests performed at independent and certified laboratories.
- Dielectric construction.
- Sophisticated design and durable materials.
- Best price in its performance class.

HB-35 MaxiMuff, 28 dB NRR, 30 dB SNR

HK-35 Hygiene Kit, ear cushions & foam pads

CE 28 SNR



NET WT: 7.8 oz. or 222 g.

ANSI	S3-19-1974	Frequency, Hz	125	250	500	1000	2000	3150	4000	6300	8000	H	M	L	NRR	
		Mean Value, dB	13.1	19.8	29.3	37.6	36.7	33.3	36.3	36.6	35.6		35	28	19	25
		Std. Deviation	2.0	1.7	1.8	1.8	2.0	2.2	2.9	4.0	2.1					

CE	EN-352-1:1993	Frequency, Hz	63	125	250	500	1000	2000	4000	8000	H	M	L	SNR	
		Mean Value, dB	13.6	13.4	18.3	26.8	35.5	33.2	32.8	33.2		30	25	17	28
		Std. Deviation	3.2	3.4	2.4	2.8	3.4	4.0	2.6	3.4					
Protection Value	10.4	10.0	15.9	24.0	32.1	29.2	30.2	29.8							

CE 30 SNR



NET WT: 9.8 oz. or 278 g.

ANSI	S3-19-1974	Frequency, Hz	125	250	500	1000	2000	3150	4000	6300	8000	H	M	L	NRR	
		Mean Value, dB	17.6	24.1	32.6	39.9	37.6	37.0	37.9	40.0	40.2		36	31	23	28
		Std. Deviation	2.0	2.0	2.4	3.2	2.6	1.9	2.6	2.2	2.4					

CE	EN-352-1:1993	Frequency, Hz	63	125	250	500	1000	2000	4000	8000	H	M	L	SNR	
		Mean Value, dB	14.6	14.2	22.3	32.2	37.4	34.1	33.7	36.8		32	28	18	30
		Std. Deviation	4.2	3.7	3.5	3.2	4.3	3.1	3.2	2.7					
Protection Value	10.4	10.5	18.8	29.0	33.1	31.0	30.5	34.1							

