EARMUFF
AM-3025

Technical Application

* High Noise Application
* Height Adjustable Low Profile Cups
* Low Clamp Force for Extended Wear
* Headband for Air Circulation and Comfort
* 30MM Adaptor Plug



Applications





Tested according to EN 352-3:2020

Attenuation data

Frequency(HZ)	125	250	500	1000	2000	4000	8000
Mean Attenuation(dB)	19.6	20.0	26.4	32.4	36.0	40.7	38.8
Standard Deviation(dB)	3.4	2.6	2.7	3.0	2.4	4.2	4.0
Mean-Minus-Std Deviation(dB)	16.2	17.4	23.7	29.4	33.5	36.6	34.8

SNR= 30dB	H= 34dB	M= 27dB	L= 21dB
SNR_m = 31.9dB	H_m = 36.6dB	M_m = 29.1dB	L_m = 23.2dB
SNR_s = 2.3dB	H_s = 2.6dB	M_s = 2.3dB	L_s = 2.4dB

Attenuation data

Frequency(HZ)	125	250	500	1000	2000	4000	8000
Mean Attenuation(dB)	18.9	20.4	26.7	33.5	37.2	42.2	41.1
Standard Deviation(dB)	3.3	2.5	2.0	2.8	1.8	2.7	3.4
NRR 25dB							

Cleaning, Maintenance & Storage

- Cushions should be wiped clean after each use.
- Cushions & foam pads should be clean with mild soap and water or alcohol swabs and allow to air dry.
- It is recommended to check cushions and foam pads at frequent intervals for cracking and leakage as these may deteriorate with use.
- Replace earmuffs as and when necessary.
- Store in cool, dry place in included container. Do not leave in direct sunlight.

Note: This product may be adversely affected by certain chemical substances. Further information should be sought from the manufacturer.

CE 2777
EN 352-3:2020
ANSI S3.19:1974

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