## **EARMUFFS**

#### ITEM: OPTIME II

Wide and comfortable padded pads with a combination of liquid and foam for an optimal seal and a reduced and well distributed pressure. Headband with two attachment points in harmonic steel for better pressure distribution over time. Suitable for very noisy environments.

Tech. Code		K4305100
Frequency	Hz	H-M-L-SNR
Attenuation	dB	34 - 29 - 20 - 31

#### EN 352-1

# **EARMUFFS**

#### ITEM: K4301

Earmuffs with ABS head that can be rotated in three positions (above, behind the head and under the chin). Adjustment of the snap height which can be combined with helmets, visors and masks. Weight 189g, colour silver.

Tech. Code	K4301100
Frequency Hz	H-M-L-SNR
Attenuation dB	29-23-17-26

#### EN 352-1

#### ITEM: K4306

Earmuffs with soft padded headband for better comfort. Quick and stable height adjustment, folding ABS cups with soft padded pads. They can be easily combined with visors and masks. Weight 268g Colour black/metallic.

Tech. Code	K4306100
Frequency Hz	H-M-L-SNR
Attenuation dB	33-30-23-32

## EN 352-1

## DISPOSABLE EARPLUGS

## ITEM: 1100

Soft and hypoallergenic polyurethane foam. Packaged in pairs.

Tech. Code		K4320200
Frequency H	łz	H-M-L-SNR
Attenuation d	В	37 - 34 - 31 - 37
	ь	200

## EN 352-2

# **DISPOSABLE EARPLUGS**

## ITEM: PP-01-002

PVC slow expansion. Packaged in pairs.

Tech. Code		K4325250
Frequency	Hz	H - M - L - SNR
Attenuation	dΒ	30 - 24 - 22 - 28
- 4	*	250

## EN 352-2