MUFFY MUSIC

Ideal for practising

Packaging contents

Earmuff
Protect&Go bag
User manual

Prevent hearing damage

Research done by Modern Drummer shows that a rimshot on your drum can cause up to 120 dB! If you don't wear hearing protection with such high noise levels, then by definition you will suffer hearing damage. Three out of four musicians have permanent hearing damage, and yet there are still drummers who don't use any protection. Alpine has developed Earmuffs for drummers specially for this group.

Multifunctional

The Alpine Earmuff for drummers has been specifically developed for drummers and other musicians who are regularly exposed to loud music. Among other things, the earmuff can be used in rehearsal areas, during performances, and when working amid loud noise.

Very comfortable

The robust and comfortable Alpine Muffy is made of high-quality material. The earmuff always fits, thanks to the adjustable headband. The headband is finished in soft material, so that it always fits very comfortably.

Protect&Go bag

Alpine has designed a special case to store the earmuff handily and hygienically. Each package contains a free Protect&Go bag.

Unique product features

- Very comfortable because of its soft headband
- Adjustable size, one-size-fits-all
- Foldable, easy to take with you/store
- Available in three colour designs, for boys and girls
- Robust and durable, very high quality
- Easy to clean
- With free Protect&Go carry-case
- SNR value of 25 dB

ALPINE®
HEARING PROTECTION

MUFFY MUSIC

Dutch Design

The design of the Alpine hearing protectors is an exclusive Dutch Design.

Alpine Hearing Protection - Consistently innovative

Alpine Nederland B.V. was founded in 1995 and is one of few manufacturers in the world with hearing protection as its core business. We are continuously working on improving our products, in collaboration with end users. Alpine earplugs are sold across the globe in over 40 countries. All Alpine products have been officially tested by independent inspection bodies, and have the CE certification.

ATTENUATION DATA Alpine Muffy • Tested according to EN 352-1: 2002

1	Frequency Hz	63	125	250	500	1000	2000	4000	8000
2	Mean Attenuation dB	13,3	13,1	15,3	22,7	31,9	33,8	36,8	28,6
3	Standard Deviation dB	5,1	3,5	3,0	3,6	3,9	3,0	3,9	6,4
4	Assumed Protection in dB (APV)	8,2	9,6	12,3	19,1	28,0	30,8	32,9	22,2

H=28 M=22 L=15 SNR=25

ALPINE®
HEARING PROTECTION