



# Alpine Plug&Go™

## STANDARD HEARING PROTECTION

Nobody likes the unpleasant all- round noises, which at the same time are very harmful and can permanently damage your hearing. As a specialist in the field of hearing protection, we have developed an extra-soft, low-pressure foam earplug solution that provides a very comfortable fit. The self-adjusting, curved and tapered Plug & Go earplugs expand to fit all ear canals without producing skin irritations.

Hearing protection should give the user a high level of comfort, offer an excellent noise reduction and must be easy to insert. The Alpine Plug & Go Earplugs are produced from a very soft material, which makes them a very good choice for using during sleeping, studying, during a concert or when playing an instrument, riding a motorcycle, attending the races, or when working on the job or around the house. It is very easy for a consumer to get into the habit of wearing disposable earplugs. They are inexpensive, especially considering the alternative of permanent hearing loss! Therefore, we have put our efforts in meeting these demands in the market.

Each blister packaging offers 5 sets of earplugs and are packed per 10 in a cardboard display box.

Extra feature is the special designed and handy plastic travel box, for protection of your earplugs in a very hygienic way. The travel box can be used as a key chain, so that you will always carry your earplugs with you.



### USP'S

- They are easy to insert correctly thanks to the tapered shape and moderately slow expansion rate.
- Thanks to the low pressure foam and smooth surface, the earplugs offer a very comfortable fit for a wide range of ear sizes.
- Bright blue in colour to enhance visibility and enforce usage.
- Multilingual packaging, Dutch, English, German, French and Spanish, assures that proper usage information is available where there earplugs are offered.
- Alpine Plug & Go Earplugs has SNR rating of 33 dB. Tested to EN 352-2: 2002.

### Attenuation values Alpine Plug&Go™ in decibels

Hz	125	250	500	1000	2000	4000	8000
dB	31,9	37,0	38,3	36,8	34,6	40,1	41,3

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Application for an evaluation type EC No. 771/2006 of 2 January 2006



Please visit our website [www.alpine.eu](http://www.alpine.eu) for more information on our complete product range of hearing protectors with special attenuation filters.