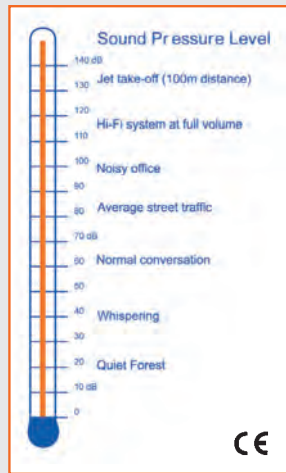


PROTECThear ear plugs are CE marked, personally moulded reusable ear protection. EN 352-2: 1993.

Tested by Salford University School of Acoustics. Report No. HP/01/26 & HP/01/27.

Certified By Inspec International Ltd, certificate no. 965.

PROTECThear have been developed through user-feedback and more than 10 years' experience of working within the hearing industry.



Description: **PROTECThear**, Vented (Filtered) 90-OP Custom Moulded

Frequency	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	24.3	25.6	25.4	26.7	27.2	35.4	40.8	38.4
Standard Deviation (dB)	5.5	4.8	2.5	4.1	2.9	2.6	4.6	5.1
Assumed Protection (dB)	18.8	20.7	23.0	22.6	24.3	32.7	36.2	33.2
H=31; M=25; L=24	SNR=29	Frequency (Hz)						

ProtectHear



**Custom-Made
Soft Silicone
Filtered Ear Plugs**

Available From:

ProtectHear

Manufactured by:
Puretone Ltd, Rochester, Kent. ME2 4FR. UK
TEL: +44 (0)1634 719427 FAX: +44 (0)1634 719450
EMAIL: info@puretone.net

www.puretone.net



puretone
safety

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Multipurpose Ear Plugs

PROTECThear inserts are multi-purpose earpieces that are suited to a variety of situations where the correct level of attenuation is needed. They are suitable for motorcyclists and the motorsport industry as they can be comfortably worn under a helmet for continuous use on the road without irritation.

PROTECThear are also suitable for industry and factory use, shooting sports, musicians and music listeners. When used in the food processing industry, a 3mm stainless steel ball bearing is bonded into the earplug to make the earplugs metal detectable.

Maximum Comfort Superior Fit

Soft Silicone Earplugs

PROTECThear inserts are custom moulded soft silicone earpieces, individually crafted under the strictest conditions from an exact impression of the user's ears. Each pair are custom-manufactured using specially formulated medical-grade silicone, to offer the highest degree of comfort whilst providing a highly effective acoustic barrier.

PROTECThear ear plugs are vented and incorporate a passive acoustic filter, which attenuates loud noises whilst maintaining the ability of the individual to hear speech, ambient noise and to use telephones and radios. Excessive background noise is reduced, resulting in increased safety and working comfort.

29dB
SNR

Available in 4 colours



Yellow



Blue



Flesh



Transparent

Suitable For



Motorcyclists



Motorsport



Industry



Shooting



Musicians / Concerts



Available In 2 Types

Full Shell



Canal Tip

