

egger epro-STOP.A



The [Brands] Hearing protection family.
Individually fitted. Certified.



epro-STOP.A
Individual Hearing Protection
without Attenuation Element



We are pleased to advise you:

79676TEN04-2022-09

epro-STOP.A

The hearing protection with extra attenuation, without attenuation element, hard model.

Hardly anyone knows your auditory canal better

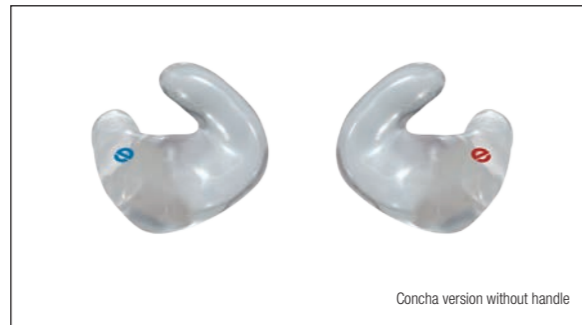
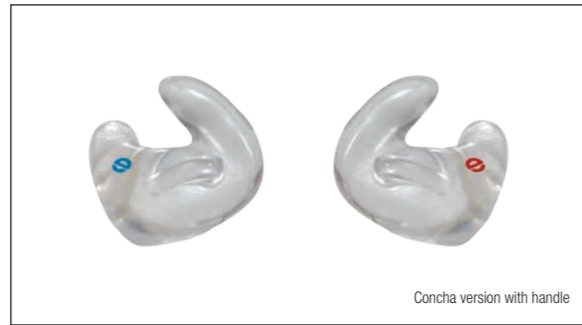
- manufactured individually after ear impression taking, custom-made to fit your ear perfectly

Hard against dirt

- made of hard, transparent, dirt-repellent material
- free of silicone and rubber
- especially suitable for wearing under strong exposure of dirt
- long life material

Fearless against noise

- strong, broadband hearing protection
- excellent protection against very loud, harming noise levels, e.g. in work areas or during motor sport events
- effective “stop” against disturbing background noises, e.g. traffic noise (road, railway, airplane or similar)
- offers protection of ear also against cold, draught and dust



Unmistakeable – with color mark or colorful selection

- red in right ear
- blue in left ear
- engraved surface (optional), e.g. name
- on request available in different colors

With connecting cord – a useful addition

- optionally available with removable connecting cord (special clips) and clip for attaching to clothes
- the connecting cord detaches itself from the hearing protector under excessively strong pressure – because it's best to be safe
- includes user instructions and storage case

Hygienically in top shape

- upon request available with antimicrobial surface coating; prevents unwanted deposits from building on the surface

Not in the ear – yet still well protected

- includes practical case with belt clip; sufficient space for your epro-STOP.A, user instructions, guarantee card, cerumen pin and a cedis care gel



Authentic only with certificate

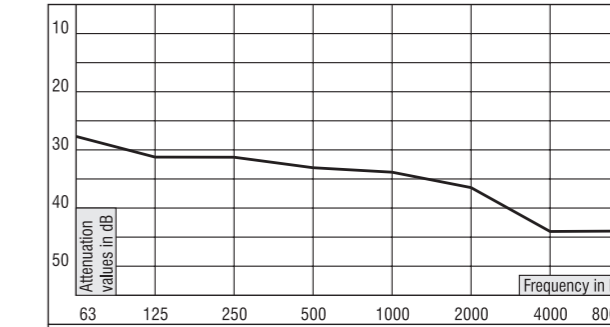
- your epro-STOP.A has been EC type-tested by PZT GmbH and is approved as personal protective equipment (PPE).

Possible fields of application:
 industrial sector and craft sector
 hobbies

Noise level:
 extremely high
 across all frequencies

Sound Attenuation Values

EN 352-2:2020 Standard

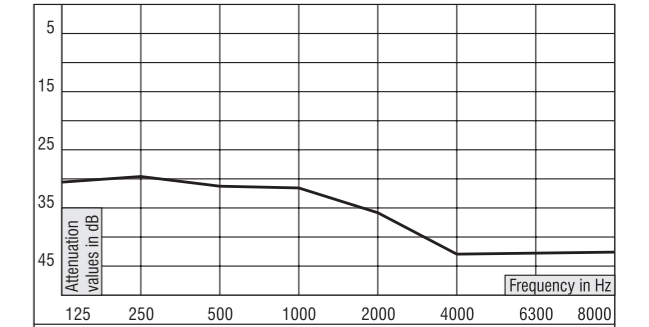


Mean attenuation values, SNR-, L-, M-, H-value in dB								
Hz	63	125	250	500	1000	2000	4000	8000
Mf	27.8	31.3	31.3	33.1	33.8	36.5	44.0	43.9

SNR: 34 – L: 28, M: 30, H: 35

SNR = Single Number Rating in dB
 L = Attenuation values for low frequency noises
 M = Attenuation values for medium frequency noises
 H = Attenuation values for high frequency noise
 ANSI = American National Standards Institute
 Mf = Mean attenuation values in dB
 NRS_A = Noise Reduction Statistic, Method A

ANSI Standard



Mean attenuation values in dB, method A							
Hz	125	250	500	1000	2000	4000	8000
Mf	30.8	29.7	31.5	31.8	35.7	42.7	42.6

NRS: 29.9 – Possible for the most users to achieve or exceed in dB
NRS: 36.9 – Possible for a few motivated proficient users to achieve or exceed in dB

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