

Great-ears G-22

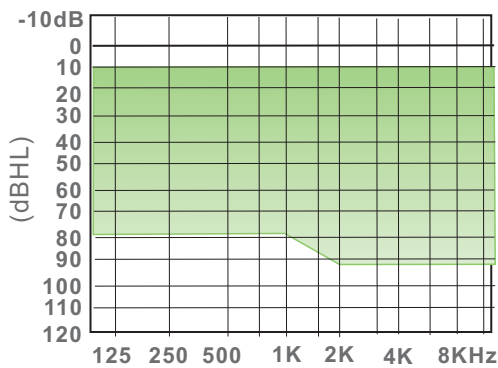
EXPLAIN

Key Features

- Analogue hearing aid
- Miniature design
- Stable class A circuit
- Analogue Volume Wheel
- N-H switch
- Battery Door as ON/OFF switch
- A13 battery

PARAMETER

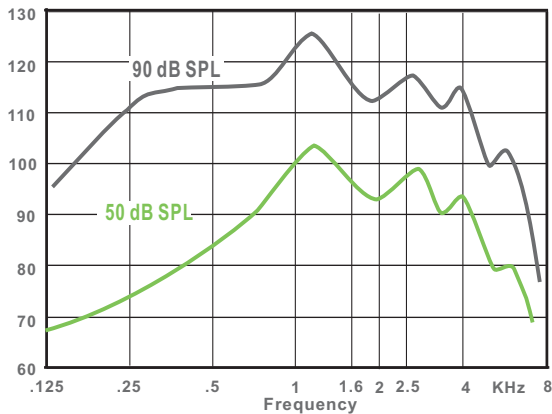
Suggested fitting range



Technical data

IEC 60118-7 / ANSI S3.22 - 2003

Output dB SPL



	IEC 60118-7/ ANSI S3.22-2003
Peak OSPL90(dB SPL)	125dB
OSPL90-HFA(dB SPL)	116dB
Peak Gain(dB)	50dB
HFA/FOG Gain(dB)	40dB
Reference test gain(dB)	36dB
Frequency range(Hz)	450Hz - 5000Hz
Harmonic distortion	
@500Hz	<5.0%
@800Hz	<5.0%
@1600Hz	<4.0%
Equivalent input noise(dB)	<32dB
Battery size	13A
Battery drain(mA)	<1.5mA