



Breeze™ Mini BTE

Linear+3 P (LHP)
Trimmer Controlled, DAI, Telecoil

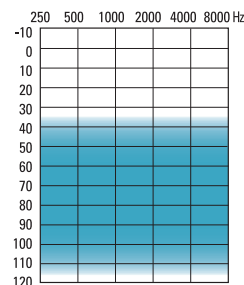
HEARING AID FEATURES

- Digital sound processing for superior sound quality
- 3 controls provide fitting flexibility
 - L - Low-cut
 - H- High-cut
 - P - Maximum power output
- Controls continuously adjustable in steps for precise adjustment
- Quiet mode expansion for improved sound quality in quiet environments and reduced circuit noise
- Power management system provides optimized battery life
- Low battery warning
- Volume control: numbered 1 (low) to 4 (high)
- M-T-O switch: 3 positions Microphone–Telecoil–Off
- Direct audio input - MLx compatible
- Unfiltered earhook
- Battery size 13

OPTIONS

- Tamper-resistant volume control
- Tamper-resistant battery door
- Filtered earhook
- Choice of shell colors

SUITABLE FOR FITTING MODERATE TO PROFOUND HEARING LOSSES



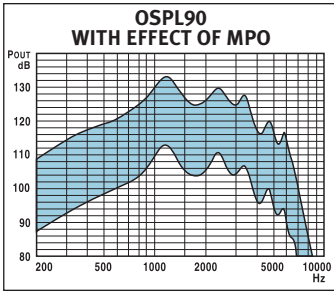
Fitting Guide

Can fit audiogram configurations ranging from flat to sloping.

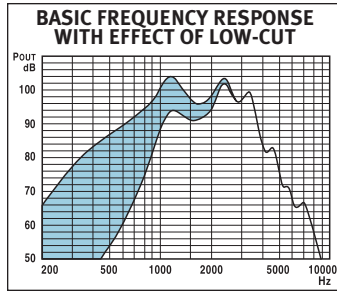
ANSI 3.22-1996 TECHNICAL DATA

Frequency Range	250-5200 Hz	
Peak Gain	75 dB	
Peak Output	133 dB	
Reference Test Gain	51 dB	
HF Average Gain	69 dB	
HF Average OSPL90	128 dB	
Typical Battery Life (Zinc Air Premium)	220 h	
Current Drain at RTP	1.3 mA	
Telephone Magnetic Field Simulator		
HFA-SPLITS	113 dB	
STS-SPLITS	2 dB	
Equivalent Input Noise at RTP	20 dB	
Total Harmonic Distortion at RTP		
500 Hz	typical 3%	< 5%
800 Hz	typical 1%	< 3%
1600 Hz	typical 1%	< 3%

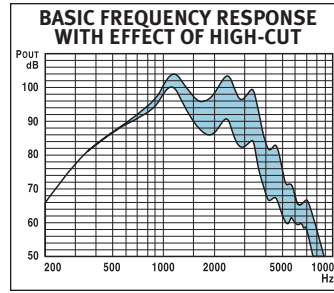
BREEZE LINEAR+3 P DIGITAL MINI BTE ANSI SPECIFICATIONS



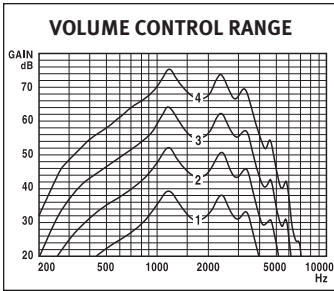
Input sound pressure level: 90 dB
Volume control: full on



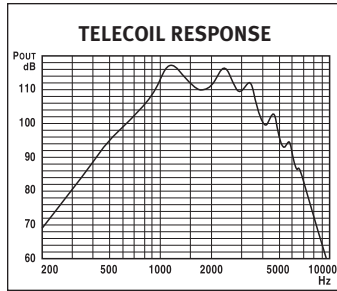
Input sound pressure level: 50 dB
Volume control: RTP



Input sound pressure level: 50 dB
Volume control: RTP



Input sound pressure level: 50 dB
Volume control: as shown



Input: 31.6 mA/m
Volume control: RTP

TEST CONDITIONS

RTP-ANSI: Reference Test Position of the Volume Control: 3.1
BATTERY: 13 Zinc Air Premium
SOURCE: Voltage 1.3 V
Impedance 6 Ohms
EARHOOK: Unfiltered
TUBING: Length 25 mm,
Inside Diameter 1.93 mm
Refer to: "Summary of Test Conditions and Limits" for more details.

AID MARKING: Breeze

COMPLIANCE

Our products are designed to meet all of the limits required when tested in accordance with the applicable standard.

REFERENCES

ASA: Acoustical Society of America, ANSI S3.22-1996
FDA: Food and Drug Administration, Part 801

We reserve the right to change specification data without notice as improvements are introduced.

This product is manufactured under the protection of U.S. Patent #4349082 & #5204917.

Caution: Hearing aids and batteries can be harmful if swallowed or improperly used.

Sound pressure level of this hearing aid exceeds 132 dB SPL.



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