

### Features

- Tone switch (HNO)
- Numbered volume control
- Type 675 battery

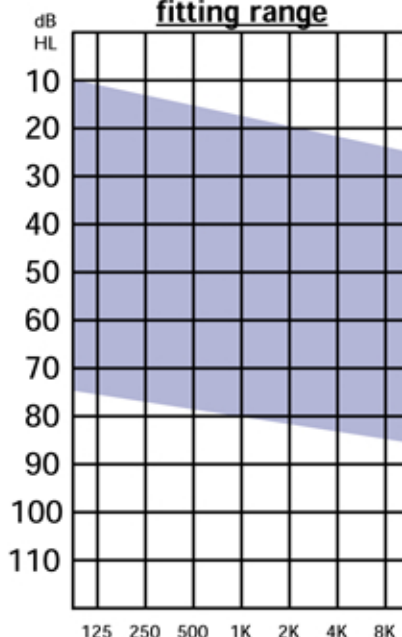
### Dimensions

- 44.6mm x 9.6mm x 13.4mm
- Weight 6g

### Colours Available

- Beige
- Brown

### Suggested fitting range

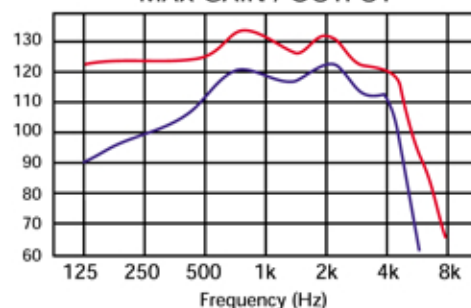


IEC 118-0 (Coupler 711)

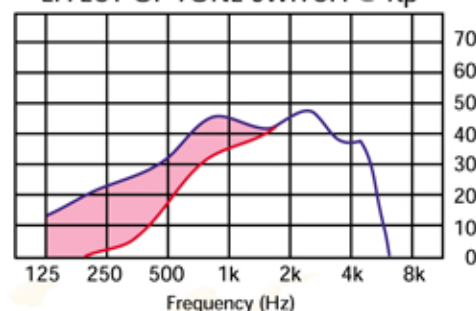
### IEC 118-0 (Coupler 711)

Max. OSPL90	134dB SPL
Peak Gain	62 dB
Ref. Test full-on Gain60	53 dB
Frequency Range	200 - 4900 Hz
Eq. Input Noise	< 26 dB
Battery Drain	1.2 mA
Typical Battery Life	450 Hours

### MAX GAIN / OUTPUT



### EFFECT OF TONE SWITCH @ rtp



### ANSI 3.22 1987

Max. OSSPL90	128 dB @ 900Hz
HFA OSSPL90	122 dB
HFA Full On Gain	49 dB