

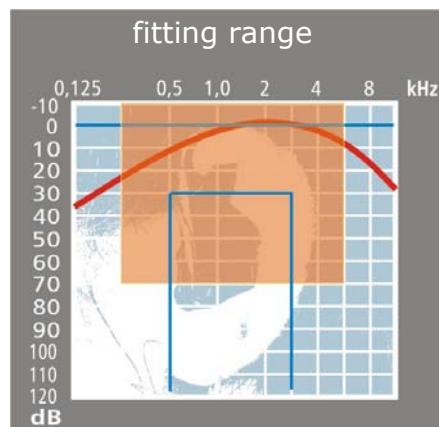
la belle CL 420



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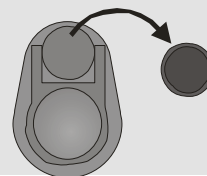
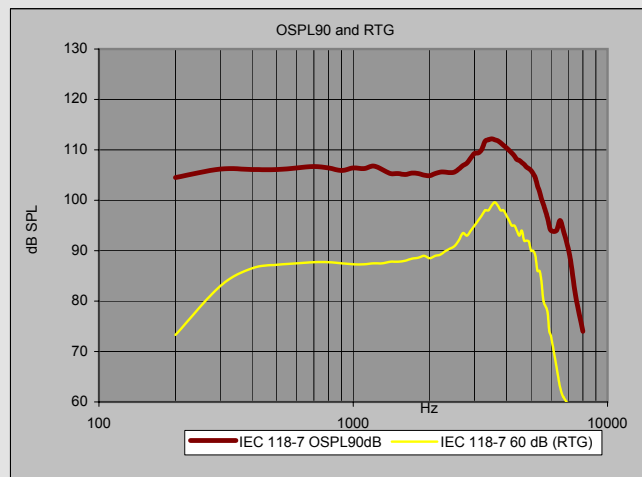
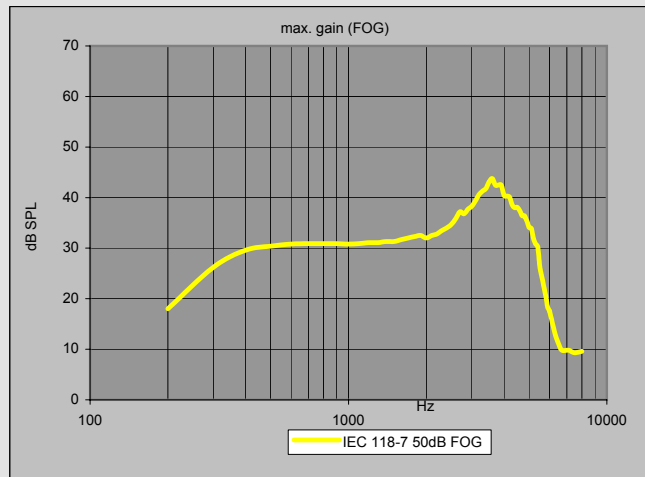
- BTE-module for eyeglasses
- module cold bendable
- digital hearing system
- 2-microphone technology with fixed or adaptive directionality
- natural sound via ex-speaker system *
- 4 programmes selected by push button
- 4 channel WDRC
- Dynamic Contrast Detection
- 12-band gain adjustment
- MPO
- adaptive feedback cancellation (until -22dB)
- layered noise reduction
- programme tones and battery tones
- fits almost any model of spectacles
- ideally suited to open ear application
- takes 312 type batteries
- tube warm bendable
- colours: gold-brown, silver-black, anthracite-black
- mono, stereo, CROS

*ex-speaker = speaker in the ear canal



Technical data		DIN EN 60118-0	DIN EN 60118-7
Maximum sound output level OSPL L_{Amax}	(db)		107
Acoustical max. 50dB(FOG)	(dB)		43
Frequency range	(Hz)		200-6500
Equivalent input noise	(dB)		22
Operating current	(mA)		1,3

please turn over



Before programming, please remove the device cover plate

Programming:

with Bruckhoff fitting software and Siemens programming cable (Connexx cable grey)

Technical changes without prior notice