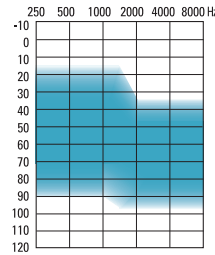


Indigo™ Custom

AutoPro4™

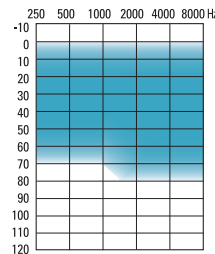
16 Channels, 16 Bands, Multiband Adaptive Directionality



Fitting Guide



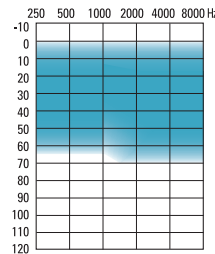
122/60
Full Shell Power



Fitting Guide



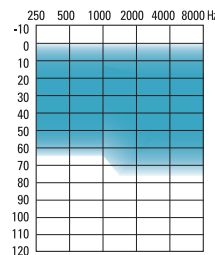
115/50
Full Shell



Fitting Guide



113/48
Half Shell / Canal



Fitting Guide



112/40
Mini Canal / CIC

Indigo Custom is suitable for fitting mild to severe hearing losses; they can fit audiogram configurations ranging from reverse to precipitously sloping.

ANSI S3.22-1996 / IEC 118-7 2CC COUPLER TECHNICAL DATA		ANSI S3.22-1996 / IEC 118-7 2CC COUPLER TECHNICAL DATA		ANSI S3.22-1996 / IEC 118-7 2CC COUPLER TECHNICAL DATA		ANSI S3.22-1996 / IEC 118-7 2CC COUPLER TECHNICAL DATA		ANSI S3.22-1996 / IEC 118-7 2CC COUPLER TECHNICAL DATA	
	CIC/ Mini Canal	Canal/ Half Shell	Full Shell	Full Shell Power		CIC/ Mini Canal	Canal/ Half Shell	Full Shell	Full Shell Power
OSPL90 Maximum HFA at 1.6 kHz	112 dB	113 dB	115 dB	122 dB		122 dB	123 dB	125 dB	131 dB
	108 dB	109 dB	110 dB	119 dB		114 dB	115 dB	116 dB	130 dB
Full on Gain (input 50 dB) Maximum HFA at 1.6 kHz	40 dB	48 dB	50 dB	60 dB		51 dB	58 dB	60 dB	70 dB
	33 dB	41 dB	42 dB	53 dB		40 dB	49 dB	50 dB	64 dB
Basic Frequency Response (based on Indigo 118/50) Frequency Range (Hz) Reference Test Gain (ANSI 1996)	200- 7000 31 dB	200- 7100 32 dB	200- 6500 33 dB	200- 5600 42 dB		200- 7600 33 dB	200- 8000 39 dB	200- 7100 40 dB	200- 5300 54 dB
Induction Coil Sensitivity (ANSI 1996, 31.6 mA/m) (based on Indigo 118/50) HFA SPLITS STS	91 dB 0 dB	92 dB 0 dB	94 dB 1 dB	102 dB 0 dB		80 dB 70 dB	89 dB 79 dB	90 dB 80 dB	100 dB 96 dB
Current Drain at RTG	1.0 mA	1.1 mA	1.1 mA	1.1 mA		1.0 mA	1.0 mA	1.0 mA	1.0 mA
Typical Battery Life	90 h	135 h	260 h	260 h		90 h	150 h	290 h	290 h
Equivalent Input Noise at RTG	22 dB	22 dB	22 dB	22 dB	21 dB	21 dB	21 dB	21 dB	21 dB
Total Harmonic Distortion	<5%	<5%	<5%	<5%	Total Harmonic Distortion				
at 500 Hz	<4%	<4%	<4%	<4%	at 500 Hz				
at 800 Hz	<4%	<4%	<4%	<4%	at 800 Hz				
at 1600 Hz	<4%	<4%	<4%	<4%	at 1600 Hz				
EMC immunity by ANSI C63.19-2001 EMC Low Band and High Band Omni Mode/Telecoil	M4/T4	M4/T4	M4/T4	M4/T4	EMC immunity by IEC 118-13, Field Strength 75/50 V/m, Omni mode IRIL Low/High band dB SPL				
					Current Drain at RTG Typical Battery Life Equivalent Input Noise at RTG Total Harmonic Distortion at 500 Hz at 800 Hz at 1600 Hz EMC immunity by IEC 118-13, Field Strength 75/50 V/m, Omni mode IRIL Low/High band dB SPL				

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