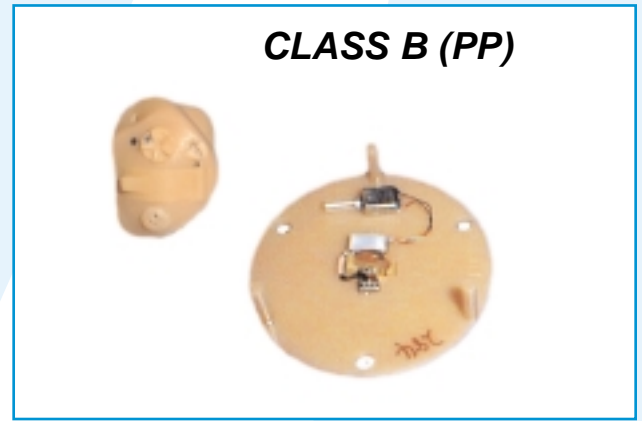




**FACEPLATE KIT
SPECIFICATION**

KIT E-312

ALL KITS ARE MANUFACTURED TO THE MEDICAL
DEVICE DIRECTIVE 93/42.EEC : ISO 9001 : BS EN 46001



CLASS B (PP)

Specifications

ANSI 322 1987

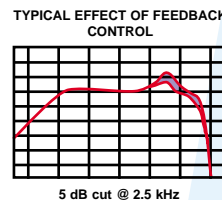
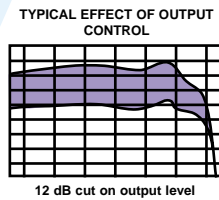
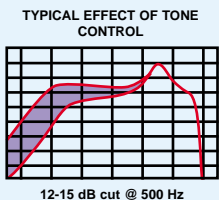
IEC 118-0 (Coupler 71)

OUTPUT	max dB SPL	118		129
	HFA dB SPL	115	RTF:	126
GAIN	max dB	50		64
	HFA dB	45	RTF:	57
FREQUENCY RANGE	Hz	200 - 7500		
REF. TEST FREQ.	RTF			1600Hz
TOTAL	500 Hz % max	1.1		
HARMONIC	800 Hz % max	2.4	1KHz	< 5
DISTORTION	1600 Hz % max	1.3		
EQ. INPUT NOISE	dB max	20		22
BATTERY CURRENT	mA quiescent	0.45		
TYPICAL BAT. LIFE	HRS	140 - 200		

A pre-wired faceplate for the manufacture of custom made Canal size hearing instruments.

- * Contoured faceplate *
- * Gold plated contacts *
- * Encapsulated amplifier *
- * Volume control *
- * High quality *
- * Optional trimmers *

ALL MEASUREMENTS ARE RECORDED WITH 5mm OF RECEIVER TUBE. (graphical data as per I.E.C)

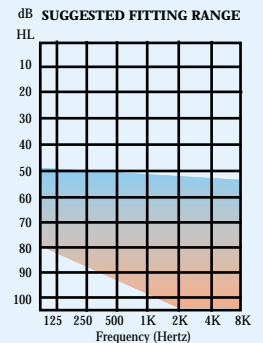
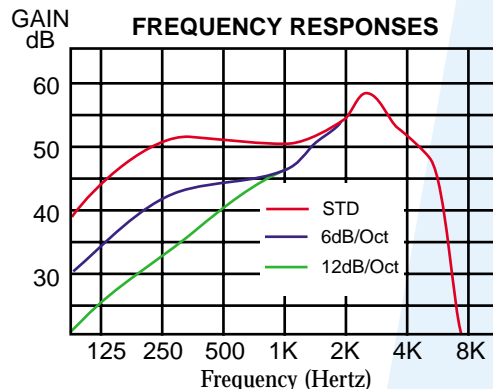
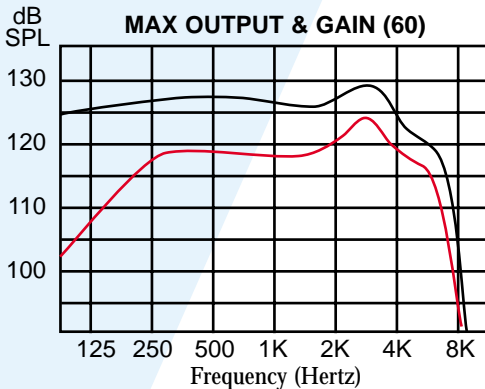


MILD

MODERATE

SEVERE

PROFOUND



EVERY FACEPLATE MAY BE SUPPLIED WITH OPTIONS AT THE POINT OF ORDER OR THESE MAY BE ADDED WITH THE AID OF DRAWINGS SUPPLIED BY PURETONE. THESE OPTIONS INCLUDE :-

- LOW FREQUENCY TRIMMER - FEEDBACK TRIMMER - GAIN TRIMMER - COMPRESSION TRIMMER
- LOW FREQUENCY TONE SWITCH - ON/OFF SWITCH - TELECOIL WITH SWITCH
- PRE-AMP TELECOIL WITH SWITCH - FIXED COMPRESSION

Puretone reserve the right to change specifications without notice

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