

Description: PROTECThear , Solid 91–OP Custom Moulded								
Frequency	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	29.4	30.3	28.3	30.4	29.4	37.1	44.2	42.7
Standard Deviation (dB)	5.4	5.4	4.0	5.3	4.6	3.6	6.2	4.5
Assumed Protection (dB)	24.1	24.9	24.2	25.2	24.8	33.5	38.0	38.2
H=32; M=26; L=25 SNR=31 Frequency (Hz)								

Description: PROTECThear , Vented 90–OP Custom Moulded								
Frequency	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	24.3	25.6	25.4	26.7	27.2	35.4	40.8	38.4
Standard Deviation (dB)	5.5	4.8	2.5	4.1	2.9	2.6	4.6	5.1
Assumed Protection (dB)	18.8	20.7	23.0	22.6	24.3	32.7	36.2	33.2
H=31; M=25; L=24 SNR=29 Frequency (Hz)								

CE Marked Personally Moulded Re–Usable Ear Protection To EN 352–2: 1993.
 Tested by Salford University School of Acoustics. Report No. HP/01/26 & HP/01/27.
 Certified By Inspec International Ltd Certificate No. 965

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