



PELTOR™

## 3M™ Peltor™ Tactical™ XP Flex Headset

### Electronic Level Dependent Hearing Protector



MT1H7F2-77

- Standard chassis jack for connecting a flex cable
- Push To Talk (PTT) on cup
- Flex cables available for connecting a variety communication radios and mobile phones., see cables & accessories section
- Noise cancelling microphone
- High attenuating hearing protector
- Level Dependent Function
- Extra functions: EQ, balance, release time, external volume etc
- Exclusive leather head pad
- Electronic voice guided menu system
- Warning signal when power is low
- Last settings stored when switched off
- 2x AA batteries included

Description	3M ID.No	Product code	Attachment	Colour
Flex headset	XH001660758	MT1H7F2-77	Foldable head band	Black
Flex headset	XH001660816	MT1H7P3E2-77	Helmet attachment	Black
Flex headset	XH001660709	MT1H7B2-77	Neck band	Black

#### MT1H7F2

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	13,8	21,5	30,9	36,6	35,9	35,5	39
Standard Deviation (dB)	1,8	0,9	1,3	1,5	5,5	3,1	2,3
Assumed Protection (dB)	12,0	20,6	29,6	35,1	30,4	32,4	36,7

SNR=31dB H=32dB M=29dB L=20 dB

#### MT1H7B2

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	13,8	21,5	30,9	36,6	35,9	35,5	39,0
Standard Deviation (dB)	1,8	0,9	1,3	1,5	5,5	3,1	2,3
Assumed Protection (dB)	12,0	20,6	29,6	35,1	30,4	32,4	36,7

SNR=31dB H=32dB M=29dB L=20dB

#### MT1H7P3\*2

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	14,0	22,4	28,1	33,8	33,4	35,4	38,7
Standard Deviation (dB)	1,5	2,7	1,7	2,3	2,6	2,3	1,8
Assumed Protection (dB)	12,5	19,7	26,4	31,5	30,8	33,1	36,9

SNR=30 H=33 M=28 L=20