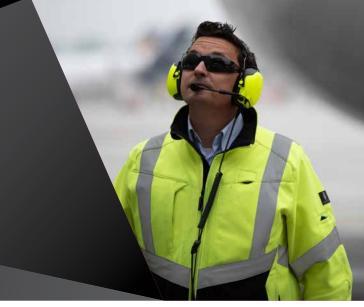


3M[™] PELTOR[™] CH-3 FLX2 Headset

Technical Data Sheet



Description

The 3M™ PELTOR™ CH-3 FLX2 Headset will bring hearing protection and communication in noisy environments into a new level of performance with newly designed speakers and microphone. The newly designed dual mold cup gives a modern and slim look together with bright yellow colour for enhanced visibility.

Applications

The 3M™ PELTOR™ CH-3 FLX2 Headset can enhance communication in noisy environments. Suitable for work in Pulp and Paper, Construction, Airport applications and other workplaces, where the workers need to be connected to their 2-way handheld or fixed systems throughout the day to help facilitate frequent contacts with co-workers.

Features

- Newly designed headband
- Bright yellow colour for enhanced visibility
- · Detachable down lead connector for high flexibility
- Improved speaker efficiency to fit todays digital device
- New noise-cancelling, water resistant microphone (IP68)
- Compatible with 3M[™] E-A-Rfit validation system

Standards

These 3M™ PELTOR™ Headsets have been tested by an accredited laboratory in accordance with the requirements specified in the Australian/New Zealand Standard AS/NZS1270:2002.

Declaration(s) of Conformity are available at www.3M.com/ Hearing/certs

Configuration

-110 Headset Standard J11

- High Attenuation Standard J11 Headset
- Connects to an external PTT with J11 port
- Also compatible with Ground Mech FLX2-201 cable

-111 Headset with Built-In PTT

- In-Built PTT conveniently located on the left hand side of the cup
- -111 headset suits a wide range of different cable options to match todays most common 2-way radios and wired solutions.





Hearing protection for communicating with external two-way radio

Microphone

Microphone



Noise cancelling boom microphone for clear speech transmission in noisy environments



Wiring Pin Configuration

-110 Headset

Pin Side

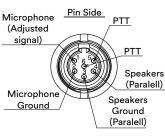
Speaker

Left Side

Ground

Speaker N Right Side Speaker Right Side Ground Speaker Left Side

-111 Headset



Quick Reference

	3M™ Headband MT74H52A-110 / MT74H52A-111	PELTOR™ CH-3 FLX2 Heads Neckband MT74H52B-110 / MT74H52B-111	ets Helmet Attach MT74H52P3E-110 / MT74H52P3E-111
Attenuation Data			
SLC80	31dB	30dB	29dB
Class	5	5	5
Tested to	AS/NZS1270:2002	AS/NZS1270:2002	AS/NZS1270:2002
Physical Properties			
Clamp Force	10.7 N	12 N	9.6 N
Weight (Batteries Included)	275g	256g	226g
Material Listing			
Cup		ABS Plastic	
Headband	PVC, PA, Stainless Steel Wire	N/A	N/A
Helmet Attachment Arm / Neckband	N/A	Stainless Steel Wire	Stainless Steel Wire
Cable		PE,TPE	
Two-Point Fastener		POM	
Cushion		PVC foil and PUR foam	
Insert (Liner)		PUR foam	
Level Dependent Microphone for Ambient Listening		N/A	
Speech Microphone		ABS,PA	
Cable Jack		Nickel Plated Brass	
Specifications			
Wired connectivity	FL	2 dependant on Version (-110 X2 Connector 6-Pin, Mini XLF	
Microphone/ Type	Dyna Ser	loise cancelling microphone, mic 150 Ohm, IP 68 (6m/30n nsitivity71dB±3dB(0dB=1v/P CM Frequency response 200	a a
Speakers		nm diameter, 230 Ohm +/-10 107 +/- 2dB, 100-8000 Hz, IP	
Operating temperature	-	20°C (-4°F) to 50°C (122°F)	
Storage temperature	-20°C (-4	1°F) to 40°C (104°F), <90% h	umidity
Product lifetime	L	Jp to 5 years (excl. batteries)	
Other			
Colour		Bright Yellow	
Hygiene Kit		HY84	
Compatible with 3M [™] Versaflo [™] HeadTop		No	
Compatible with 3M™ E-A-Rfit™ Validation System		Yes	
Helmet Attachment Backplate	N/A	N/A	On Product P3E (30mm)
Use limitation: Never modify or a	alter this product.		

Fitting Instructions

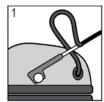
Inspect the hearing protector before each use. If damaged, select an undamaged hearing protector or avoid the noisy environment.

When additional personal protective equipment is necessary (e.g. safety glasses, respirators, etc.), select flexible, low profile temples or straps to minimize interference with the earmuff cushion. Remove all other unnecessary articles (e.g. hair, hats, jewelry, headphones, hygiene covers, etc.) that could interfere with the seal of the earmuff cushion and reduce the protection of the earmuff.

Headband Headset

To fit the hearing protector:

- Slide out the cups and tilt the top of the cup out, as the cable must be on the outside of the headband (Fig 1).
- 2. Pull the cups apart and place the ear muffs over the ears so that the cushions form a snug seal around the ears.
- 3. Adjust the height of the cups by sliding them up or down while holding the headband in place (Fig 2).
- 4. The headband should be positioned across the top of your head (Fig 3).







Neckband Headset

To fit the hearing protector:

- 1. Place the cups in position over the ears (Fig 1).
- 2. Keep the cups in position, place the head strap on top of your head and lock it tight in position (Fig 2).
- 3. The head strap should be positioned across the top of your head and should support the weight of the headset (Fig 3).

Caution: The neckband earmuffs must be worn with the head strap correctly attached to keep them firmly in position to maintain an effective acoustic seal. The protection level provided by neckband earmuffs may be reduced if the head straps are not worn correctly.



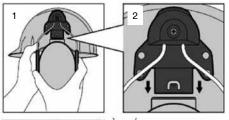




Helmet Attach Headset

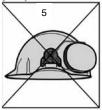
To fit the hearing protector:

- Fit the cup: Push the attachment blade firmly into the slot on the side of the helmet until it clicks into place (Fig 1 & 2)
- Working position: With the cups over the ears press the arms inwards until you hear a click on both sides indicating a firm seal (Fig 3).
- **Stand-by position:** Lift the cups to the fixed stand-by position. In a noisy environment the ear muffs must be worn in the working position at all times (Fig 4).
- Parking position: First lift the cups to the stand-by position (Fig 4), then rotate them up to the next fixed position.
- Ventilation mode: Avoid placing the cups against the helmet as this prevents ventilation (Fig 5).
- Storage mode: When the helmet is not in use, lower the earmuffs and press them inward. Keep the cups clean and dry and store at normal room temperature.









Fit Check

When hearing protectors are correctly worn, your voice should sound hollow and sounds around you should not sound as loud as before.

Hearing Protector Fit Testing the 3M[™] E-A-Rfit[™] Dual-Ear Validation System

The success of your hearing conservation program requires more than offering earplugs or earmuffs. Each worker needs to wear the most effective hearing protector for the environment and the correct fit for their unique anatomy.

With 3M™ E-A-Rfit™ Dual-Ear Validation System, you can quickly identify how much protection each worker receives from their 3M hearing protectors.

The Technology Behind 3M™ E-A-Rfit™

The 3M™ E-A-Rfit™ Dual-Ear Validation System is based on Field Microphone-In-Real Ear (F-MIRE) technology that measures the effectiveness of hearing protectors from inside a worker's ears, providing accurate, quantitative results.

The tester wears a pair of modified 3M™ probed hearing protectors connected to a dual-element microphone. A loudspeaker is placed in front of the tester. When it emits a broadband noise, the dual-element microphone measures the signal in the ear canal and outside the ear plug. In less than five seconds, the difference between the two measurements is calculated and a Personal Attenuation Rating (PAR) is displayed.

It Starts with PAR

The 3M[™] E-A-Rfit[™] Validation System puts the worker in the context of their noise environment and helps you understand their level of attenuation.

The results you get from the 3M™ E-A-Rfit™ is displayed as a PAR. The PAR is a numerical value that shows the reduction in sound level within the ear when a hearing protector is worn. The resulting PAR, combined with the worker's exposure to noise, is used to determine if a worker is receiving appropriate protection from the noise hazard.

Knowing the PAR lets you identify workers who are inadequately protected, so you can provide real-time intervention and training.

Key Benefits of the 3M[™] E-A-Rfit[™] Dual-Ear Validation System include:

- Tests both ears simultaneously in less than 5 seconds
- Science-based, quantitative testing
- Fast, clear, and accurate results
- Tests 7 frequencies 125Hz to 8000Hz
- 3M™ Earplug, earmuff and headset (comms) testing capability

Contact your 3M Personal Safety Specialist to find out more about our 3M™ E-A-Rfit™ Dual-Ear Validation System or for assistance in solving your complex or day-to-day hearing conservation challenges.

Attenuation Data

3M™ PELTOR™ CH-3 FLX2 Headband Headsets MT74H52A-110 / MT74H52A-111

AS/NZS 1270:2002

Test Frequency (HZ)	125	250	500	1000	2000	4000	8000	SLC ₈₀	Class	Clamp Force
Mean Attenuation (dB)	19.7	19.8	29.0	38.0	35.0	34.2	37.4			
Standard Deviation (SD) (dB)	2.9	2.7	2.7	2.7	2.8	2.3	4.1	31dB	5	10.7 N
Means minus SD (dB)	16.8	17.1	26.3	35.3	32.2	31.9	33.3			

Hearing protector Class 5 tested to AS/NZS1270. When selected, used and maintained as specified in AS/NZS1269, this protector may be used in noise up to 110dB(A) assuming an 85dB(A) criterion. A lower criterion may require a higher protection class.

3M™ PELTOR™ CH-3 FLX2 Neckband Headsets MT74H52B-110 / MT74H52B-111

AS/NZS 1270:2002

Test Frequency (HZ)	125	250	500	1000	2000	4000	8000	SLC ₈₀	Class	Clamp Force
Mean Attenuation (dB)	18.4	18.9	27.7	35.1	36.9	34.7	37.2			
Standard Deviation (SD) (dB)	3.6	3.3	3.4	2.9	2.7	3.6	3.3	30dB	5	12 N
Means minus SD (dB)	14.8	15.6	24.3	32.2	34.2	31.1	33.9			

Hearing protector Class 5 tested to AS/NZS1270. When selected, used and maintained as specified in AS/NZS1269, this protector may be used in noise up to 110dB(A) assuming an 85dB(A) criterion. A lower criterion may require a higher protection class.

3M™ PELTOR™ CH-3 FLX2 Helmet Attach Headset* MT74H52P3E-110 / MT74H52P3E-111

AS/NZS 1270:2002

Test Frequency (HZ)	125	250	500	1000	2000	4000	8000	SLC ₈₀	Class	Clamp Force
Mean Attenuation (dB)	17.8	19.8	28.5	33.9	34.0	32.7	36.2			
Standard Deviation (SD) (dB)	4.0	3.8	3.7	3.5	3.6	3.1	4.3	29dB	5	9.6 N
Means minus SD (dB)	13.8	16.0	24.8	30.4	30.4	29.6	31.9			

Hearing protector Class 5 tested to AS/NZS1270. When selected, used and maintained as specified in AS/NZS1269, this protector may be used in noise up to 110dB(A) assuming an 85dB(A) criterion. A lower criterion may require a higher protection class.

Mean = Mean attenuation value derived from testing in accordance with AS/NZS 1270:2002.

SD = Standard Deviation derived from testing in accordance with AS/NZS 1270:2002.

Mean-SD = Mean attenuation value minus Standard Deviation

SLC₈₀ = Single number rating commonly used in Australia and New Zealand to compare acoustic performance of hearing protectors. The subscript '80' indicates that in well managed hearing protector programs, the protection provided is expected to equal or exceed the SLC80 in 80% of protector-wearer noise spectrum combinations.

Class = A simplified process for selecting hearing protectors based on the wearers 8-hour equivalent continuous A-weighted sound pressure level.

3M strongly recommends personal fit testing of hearing protectors. Research suggests that users may receive less noise reduction than indicated by the attenuation label value(s) on the packaging due to variation in fit, fitting skill, and motivation of the user. Refer to applicable regulations and guidance on how to adjust attenuation label value(s). In the absence of applicable regulations, it is recommended that the attenuation label value(s) be reduced to better estimate typical protection.

The effectiveness of a hearing protector reduces dramatically when the hearing protector does not fit properly, is incorrectly inserted or is not worn 100% of the time during ALL hazardous noise events. Removal of the hearing protector, even for brief moments, substantially reduces protection and greatly increases the risk of hearing damage.

^{*} These earmuffs were tested in combination with the HC600 industrial safety helmet using the P3E adapter and may give different levels of protection if fitted to different helmets.

Cleaning and Maintenance

Follow recommended care and cleaning instructions in order to maintain best noise reduction and function.

Cleaning

- Carry out a visual battery condition check. Replace if battery leakage or defects are detected.
- Use a cloth wetted with soap and warm water to clean the outer shells, headband and ear cushions.

NOTE: Do NOT immerse the hearing protector in water.

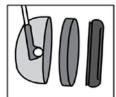
If the hearing protector gets wet from rain or sweat, turn the earmuffs outwards, remove the ear cushions and foam liners, and allow to dry before reassembly. The ear cushions and foam liners may deteriorate with use and should be examined at regular intervals for cracking or other damage. When used regularly, 3M recommends replacing the foam liners and ear cushions at least twice a year to maintain consistent attenuation, hygiene, and comfort. In hot and humid environments more frequent changes may be required to maintain acceptable hygiene. If an ear cushion is damaged, it should be replaced.

Maintenance - Changing the Hygiene Kit

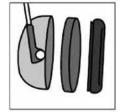
Cushions and inserts can be replaced by using the approved Hygiene Kits for your 3M™ PELTOR™ Product. See 'Ordering Information' section.

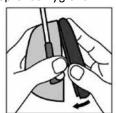
1. Remove the cushions and inserts as shown.





2. Replace the worn or damaged cushions and insert with the new pair from the approved hygiene kit.





• 3M™ PELTOR™ HY100A Clean Hygiene Pads can be applied onto the earmuff cushions to help absorb sweat and moisture for improved comfort and hygiene.

Storage

- Store the product in a clean and dry area before and after use.
- Always store the product in the original packaging and away from any sources of direct heat or sunlight, dust and damaging chemicals.
- Storage temperature range: -20°C (-4°F) to 40°C (104°F).
- Relative humidity: <90%.
- For headband versions: make sure that no force is applied to the headband and that the cushions are not compressed.
- Helmet attachment version: ensure the earmuffs are in the storage position and that the cushions are not compressed.

Disposal

If the product is to be disposed*, it should be disassembled and disposed of as solid waste. Please see local authority regulations for disposal advice and locations

*Discard the product within 5 years from date of manufacture or immediately if damaged or cannot be cleaned.

Australia: Customers must refer to their Local Council Municipal area for disposal of electronics at their end of life.

New Zealand: Customers must dispose of electronics at their end of life in their local e-waste disposal bins.

Ordering Information

Headsets
UU010246914 MT74H52B-110 3M™ PELTOR™ CH-3 FLX2 J11 Headset, Neckband UU010246922 MT74H52P3E-110 3M™ PELTOR™ CH-3 FLX2 J11 Headset, Helmet Attach UU010250932 MT74H52P3E-111 3M™ PELTOR™ CH-3 FLX2 Headset with Built-In PTT, Headband UU010249074 MT74H52P3E-111 3M™ PELTOR™ CH-3 FLX2 Headset with Built-In PTT, Neckband UU010247599 MT74H52P3E-111 3M™ PELTOR™ CH-3 FLX2 Headset with Built-In PTT, Helmet Attach Accessories - FLX2 Cables: -110 UU010925718 FLX2-200 3M™ PELTOR™ FLX2 Cable for Ground Mechanic Accessories - FLX2 Cables: -111 UU010126348 FLX2-111 3M™ PELTOR™ FLX2 Cable for Hytera DP7* UU010124393 FLX2-35 3M™ PELTOR™ FLX2 Cable for Icom angled 2-pin UU010124301 FLX2-44 3M™ PELTOR™ FLX2 Cable for Icom F31/F41 UU01026330 FLX2-64 3M™ PELTOR™ FLX2 Cable for Kenwood 2-pin UU009731132 FLX2-107 3M™ PELTOR™ FLX2 Cable for Kenwood Multipin UU01026344 FLX2-18 3M™ PELTOR™ FLX2 Cable for Motorola GP900 UU009879113 FLX2-23 3M™ PELTOR™ FLX2 Cable for Motorola GP340 UU0098791124 FLX2-63
UU010246922 MT74H52P3E-110 3M™ PELTOR™ CH-3 FLX2 J11 Headset, Helmet Attach UU010250932 MT74H52A-111 3M™ PELTOR™ CH-3 FLX2 Headset with Built-In PTT, Headband UU010249074 MT74H52B-111 3M™ PELTOR™ CH-3 FLX2 Headset with Built-In PTT, Neckband UU010247599 MT74H52P3E-111 3M™ PELTOR™ CH-3 FLX2 Headset with Built-In PTT, Helmet Attach Accessories - FLX2 Cables: -110 UU009731140 FLX2-200 3M™ PELTOR™ FLX2 Cable for Ground Mechanic Accessories - FLX2 Cables: -111 UU010126348 FLX2-111 3M™ PELTOR™ FLX2 Cable for Hytera DP7* UU010124393 FLX2-35 3M™ PELTOR™ FLX2 Cable for Icom angled 2-pin UU010124301 FLX2-44 3M™ PELTOR™ FLX2 Cable for Icom F31/F41 UU010126330 FLX2-64 3M™ PELTOR™ FLX2 Cable for Icom F34/F44 UU010054110 FLX2-36 3M™ PELTOR™ FLX2 Cable for Kenwood Ppin UU009731122 FLX2-107 3M™ PELTOR™ FLX2 Cable for Motorola GP900 UU009889113 FLX2-18 3M™ PELTOR™ FLX2 Cable for Motorola GP340 UU0098731124 FLX2-63 3M™ PELTOR™ FLX2 Cable for Motorola GP340 UU0099731124 FLX2-65 3M™ PELT
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UU010123584 FLX2-101 3M™ PELTOR™ FLX2 Cable for Sepura STP
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UU009898071 FLX2-28 3M™ PELTOR™ FLX2 Cable for Mobile/Dect Phones
Accessories - Helmet Adaptors/Backplates
UU010853503 Z3GS/2 (25mm) Helmet Adapter for 3M™ Scott Safety Helmets and 3M™ Scott Safety Visor Range
XL001642468 Z3E/2 (30mm) Helmet Adapter for Common Helmets
XL001642484 Z3G/2 (25mm) Helmet Adapter for 3M [™] Visor Range
Accessories - Hygiene
UU010391918 HY84 3M™ PELTOR™ HY84 Hygiene Kit (cushion and foam liner)
XH001651351 HY100A 3M™ PELTOR™ HY100A Clean Hygiene Pad
3M [™] E-A-Rfit [™] Dual-Ear Validation System - Probe
70071691110 393-3001-2 3M™ PELTOR™ Earmuff Probed Test Cushion B

In the box

- 1 × 3M™ PELTOR™ CH-3 FLX2 Headset,
- 1x User instruction

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Warning

These hearing protectors help reduce exposure to hazardous noise and other loud sounds. Misuse or failure to wear hearing protectors at all times that you are exposed to noise may result in hearing loss or injury. For proper use, see supervisor, User Instructions, or call 3M TechAssist Helpline 1800 024 464.

Always ensure the hearing protection device (HPD) is:

- Suitable for the application;
- · Fitted correctly;
- Worn during all periods of exposure;
- Replaced when necessary.



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