SK 3M™ E-A-R™ Classic™ Zátkové chrániče sluchu

SI 3M™ E-A-R™ Classic™ čepki za ušesa

IL ™3M™ E-A-R™ Classic אטמי אוזניים

EE 3M™ E-A-R™ Classic™ Range kõrvatropid

LV 3M™ E-A-R™ Classic™ sērijas ausu aizbāžņi

LT 3M™ E-A-R™ Classic™ ausų kištukai

RO 3M E-A-R Classic antifoane

RU BY AZ 3M™ E-A-R™ Classic™ Противошумные вкладыши

UA Беруші 3M™ E-A-R™ Classic™

HR 3M™ E-A-R™ Classic™ čepići za uši

BG 3M ™ E-A-R ™ Classic ™ гама антифони

RS 3M E-A-R Classic asortiman čepića za uši

TR 3M™ E-A-R™ Classic™ Serisi Kulak Tıkaçları

KZ 3M™ E-A-R™ Classic™ қатарындағы құлаққа арналған тығындар

AU NZ 3M™ E-A-R™ Classic™ Range Earplugs

AE 3M™ E-A-R™ Classic™

www.3M.EU/Safety

3M

GB IE ZA 3M™ E-A-R™ Classic™ Range Earplugs

FR CH BE Gamme de bouchons d'oreille à rouler 3M™ E-A-R™ Classic™

DE CH AT 3M E-A-R Classic Gehörschutzstöpsel Auswahl

IT CH Inserti auricolari 3M™ E-A-R™ Classic™

ES Tapones 3M™ E-A-R™ Classic™

NL BE 3M™ E-A-R™ Classic™ Oordoppen

SE 3M™ E-A-R™ Classic™ serie hörselproppar

DK 3M™ E-A-R™ Classic™-seriens ørepropper

NO 3M™ E-A-R™ Classic™ Ørepropper

FI 3M™ E-A-R™ Classic™ korvatulpat

IS 3M™ E-A-R™ Classic™ eyrnatappar

PT 3M™ E-A-R™ Classic™ Tampões Auditivos

GR Ωτοασπίδες Σειρά 3M™ E-A-R™ Classic™

PL Wkładki przeciwhałasowe 3M™ E-A-R™ Classic

HU 3M™ E-A-R™ Classic™ sorozatú füldugók

CZ 3M™ E-A-R™ ClassicTM Zátkový chránič sluchu

www.3M.EU/Safety

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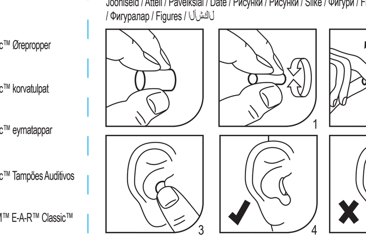

	¹NOMINAL SIZE DESIGNATION (mm) ²Smallest Fitted	³Largest Fitted
Classic	5	13
Classic II	5	13
Classic Small	5	12

CE 2797 UKCA 0086
EN 352-2:2020

3M™ E-A-R™ Classic™	✓	✓
3M™ E-A-R™ Classic™ II	✓	-
3M™ E-A-R™ Classic™ Small	✓	-

1 NOMINAL SIZE DESIGNATION (mm)/Diamètre nominal en mm/ Nominell bestimmte Größe (mm)/DESIGNAZIONE TAGLIA NOMINALE (mm)/ RANGO DE TALLAS NOMINALES (mm)/NOMINALE MAATAANDUIDING (mm)/ NOMINELL STORLEK (mm)/NOMINEL STØRRELSE (mm)/ NOMINELL STØRRELSESANGIVELSE (mm)/NIMELLISKOOT (mm)/ ΔΙΑΘΕΣΙΜΑ ΜΕΓΕΘΗ / NOMINALNE OKREŚLENIE ROZMIARU (mm)/Névleges méret meghatározás (mm)/ČÍSELNÁ KLASIFIKACE VELIKOSTI (mm)/ URČENIE ŠTANDARDNEJ VEĽKOSTI (mm)/OZNAKA NOMINALNE VELIKOSTI (mm)/ (mm)/NIMIMÕÕDU TÄHISTUS (mm)/NOMINĀLĀ IZMĒRA APZĪMĒJUMS (mm)/NOMINALUS DYDIS (mm)/ Marimea nominala (mm)/ ОБОЗНАЧЕНИЕ НОМИНАЛЬНЫХ РАЗМЕРОВ (мм)/ РОЗМІРИ (мм)/OZNAKA NOMINALNE VELIČINE (mm)/ Номинален размер (мм.)/OZNAČAVANJE NOMINALNE VELIČINE (mm)/ NOMİNAL BEDEN DİZAYNI (mm)/Өлшемі сайкес тығындарды белгілеу (мм)/ (mm)

2 Smallest Fitted/Plus petit/Kleinste Anpassung/ Misura piccola/Menor ajustada/Kleinste maat/ Minsta storlek/Mindste størrelse/Minste tilpassede/ Pienin sopiva/Menor Ajuste/Μικρότερος/ Najmniejszy/Legkisebb/Nejmenší nasazené/ Najmenšia vhodná/Najmanjše prileganje/ Minimaalselt sobituv suurus/Mazākais/Mažiausias/ Marimea cea mai mica/Наименьший/Найменший/ Najmanji sklop/Най-малки/Najmanji/Küçük uyum/Ең кішкентай

3 Largest Fitted/Plus grand/Größte Anpassung/ Misura grande/Mayor ajustada/Grootste maat/ Största storlek/Største størrelse/Største tilpassede/ Suurin sopiva/Maior Ajuste/Μεγαλύτερος/ Największy/Legnagyobb/Největší nasazené/ Najväčšia vhodná/Največje prileganje/ Maksimaalselt sobituv suurus/Lielākais/Didžiausias/ Marimea cea mai mare/Наибольший/Найбільший/ Najveći sklop/Най-големи/Najveći/Büyük uyum/Ең үлкендері

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ITA206478/0522 ©3M

GB IE ZA

These user instructions apply to the following 3M™ earplugs:
3M™ E-A-R™ Classic™ 3M™ E-A-R™ Classic™ II 3M™ E-A-R™ Classic™ Small

INTENDED USE
These products are designed for insertion into the ear canal. When worn according to the User Instructions, these hearing protectors help reduce exposure to both continuous noises, such as industrial noises and noises from vehicles and aircraft, as well as loud impulse noises, such as gunfire.

⚠ WARNING
• Always be sure that the complete product is: - Suitable for the application; - Fitted correctly; - Worn during all periods of exposure; - Replaced when necessary.
• This product may be adversely affected by certain chemical substances. Contact 3M for additional information.
• Rapid removal of earplugs from the ear canal may damage the ear.
• Earplugs fitted with a connecting cord should not be used where there is a risk that the cord may be caught up during use.
• It is difficult to predict the required and/or actual hearing protection obtained during exposure to impulse noises. If your hearing seems dulled or you hear a ringing or buzzing during or after any noise exposure (including gunfire), or for any other reason you suspect a hearing problem, your hearing may be at risk.
• Do not remove earplugs by pulling on the connecting cord.
• Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer from noise hazards.
• Failure to follow all instructions and/or properly select and wear earplugs during noise exposure may result in adverse health effects including injury and/or permanent hearing loss.
• See all instructions for use and save for continuing reference.
• Not for resale as individual pairs of earplugs.

FITTING INSTRUCTIONS
IMPORTANT INFORMATION: Always fit your earplugs before entering a noise hazard area. Wash and rinse your hands before fitting earplugs. Before fitting, inspect the product to ensure that it is not torn or damaged. Replace as needed. Ensure hair and jewellery do not interfere with fitting. See Figures 1-5.
1. Roll earplug slowly with thumb and fingers. Gradually increase pressure to compress earplug to a small crease-free cylinder.
2. Insert compressed earplug well into ear canal while pulling ear outward and upward with opposite hand.
3. Hold in place until the earplug expands. Touch earplug. You should feel only the end of the earplug. If you feel most of the earplug outside the ear canal remove earplug and repeat fitting.
4. Image of correctly fitted earplug. Insertion depth for correct fit will vary depending on the unique size and shape of each ear canal.
5. Image of incorrectly fitted earplug. The outer end of the earplug should not protrude beyond the tragus.

FIT CHECK
When earplugs are correctly inserted your own voice should sound hollow and sounds around you should not sound as loud as before.
Listen to steady loud sound with earplugs in both ears. Cover ears with tightly cupped hands. Noise should sound about the same whether or not ears are covered.
Re-check the fit often during wear time. If earplugs become loose the actual protection obtained may be significantly reduced. To re-fit follow steps 1-5 above. If you cannot obtain a good fit, try a different size or type of hearing protector. If you are unable to fit these earplugs correctly and comfortably in both ears contact your safety officer or 3M for further advice.
Research suggests that users may receive less noise reduction than indicated by the attenuation value(s) on the packaging due to variation in fit, fitting skill, and motivation of the user. Refer to your applicable regulations for guidance on how to adjust label values and estimate attenuation. In the absence of applicable regulations, it is recommended that the attenuation label value(s) be reduced to better estimate typical protection. In addition, 3M strongly recommends fit testing of hearing protectors.

REMOVING EARPLUGS
Caution: Remove earplugs slowly to avoid damaging the ear.

CLEANING AND MAINTENANCE
These earplugs are disposable and should be discarded after use.

STORAGE AND TRANSPORTATION
Check packaging for further information. Store the product in a clean, dry area before use. When transporting use original packaging. Discard the product within 5 years from the date of manufacture or immediately if worn or damaged.

MARKINGS:
Maximum Relative Humidity (%) | Storage temperature range (°C)
Date of Manufacture | Contact Address
Name and address of Legal Manufacturer

MATERIAL LISTING
Earplug: PVC Foam
Cord (where applicable): Recycled PVC
Not made with natural rubber latex components.

Attenuation table key:
f (Hz) - Test frequency. MV (dB) - Mean attenuation value. SD (dB) - Standard deviation. APV (dB) - Assumed protection value. H - Hearing protection estimation for high frequency sounds ($f \geq$ 2000 Hz). M - Hearing protection estimation for medium frequency sounds (500 Hz < f < 2000 Hz). L - Hearing protection estimation for low frequency sounds ($f \leq$ 500 Hz). SNR - Single Number Rating of hearing protection performance.

APPROVALS
The applicable legislation can be determined by reviewing the Certificate and Declaration of Conformity at www.3m.com/Hearing/certs.
These products are type approved and audited annually by BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Notified Body No. 2797. These products meet the requirements of European Regulation (EU) 2016/425.
GB Only: The Classic earplugs are type approved and audited annually by BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes, MK5 8PP, UK, Approved Body No. 0086. These products meet the requirements of Regulation 2016/425 on personal protective equipment, as amended to apply in GB.
3M, E-A-R and Classic are trademarks of the 3M Company.

AU NZ

These user instructions apply to the following 3M™ earplugs:
3M™ E-A-R™ Classic™ 3M™ E-A-R™ Classic™ II 3M™ E-A-R™ Classic™ 3M™ E.A.R™Classic Platinum Earplugs

INTENDED USE
These products are designed for insertion into the ear canal. When worn according to the User Instructions, this hearing protector helps reduce exposure to hazardous levels of noise.

⚠ WARNING
• Always be sure that the complete product is: - Suitable for the application; - Fitted correctly; - Worn during all periods of exposure; - Replaced when necessary.
• This product may be adversely affected by certain chemical substances. Contact 3M for additional information.
• Rapid removal of earplugs from the ear canal may damage the ear.
• Ear plugs fitted with a connecting cord should not be used where there is a risk that the cord may be caught up during use.
• It is difficult to predict the required and/or actual hearing protection obtained during exposure to impulse noises. If your hearing seems dulled or you hear a ringing or buzzing during or after any noise exposure (including gunfire), or for any other reason you suspect a hearing problem, your hearing may be at risk.
• Do not remove earplugs by pulling on the interconnecting cord.
• Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer from noise hazards.
• Failure to follow all instructions and/or properly select and wear earplugs during noise exposure may result in adverse health effects including injury and/or permanent hearing loss.
• See all instructions for use and save for continuing reference.
• Not for resale as individual pairs of earplugs.

FITTING INSTRUCTIONS
IMPORTANT INFORMATION: Always fit your ear plugs before entering a noise hazard area. Wash and rinse your hands before fitting ear plugs. Before fitting, inspect the product to ensure that it is not torn or damaged. Replace as needed. Ensure hair and jewellery do not interfere with fitting. See Figures 1-5.
1. Roll earplug slowly with thumb and fingers. Gradually increase pressure to compress earplug to a small crease-free cylinder.
2. Insert compressed earplug well into ear canal while pulling ear outward and upward with opposite hand.
3. Hold in place until the ear plug expands. Touch earplug. You should feel only the end of the earplug. If you feel most of the earplug outside the ear canal remove earplug and repeat fitting.
4. Image of correctly fitted earplug. Insertion depth for correct fit will vary depending on the unique size and shape of each ear canal.
5. Image of incorrectly fitted earplug. The outer end of the earplug should not protrude beyond the tragus.

FIT CHECK
When ear plugs are correctly inserted your own voice should sound hollow and sounds around you should not sound as loud as before.
Listen to steady loud sound with earplugs in both ears. Cover ears with tightly cupped hands. Noise should sound about the same whether or not ears are covered.
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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. In addition, 3M strongly recommends fit testing of hearing protectors.

REMOVING EAR PLUGS
Caution: Remove earplugs slowly to avoid damaging the ear.

CLEANING AND MAINTENANCE
These ear plugs are disposable and should be discarded after use.

STORAGE AND TRANSPORTATION
Check packaging for further information. Store the product in a clean, dry area before use. When transporting use original packaging. Discard the product within 5 years from the date of manufacture or immediately if worn or damaged.

MARKINGS:
Maximum Relative Humidity (%) | Storage temperature range (°C)
Date of Manufacture | 3M EU Address
Name and address of Legal Manufacturer

MATERIAL LISTING
Earplug: PVC Foam
Cord (where applicable): Recycled PVC
Not made with natural rubber latex components.

Attenuation table key:
Frequency (Hz) - Test frequency. Mean (dB) - Mean attenuation value. SD (dB) - Standard deviation. Mean - SD (dB) = Mean minus Standard Deviation. SLC80 = Single number rating commonly used in Australia and New Zealand to compare the acoustic performance of hearing protectors. SLC = Sound Level Conversion. The subscript '80' indicates that in well-managed hearing protector programs, the protection provided is expected to equal or exceed the SLC(80) in 80% of protector-wearer noise spectrum combinations.

APPROVALS
The applicable legislation can be determined by reviewing the Certificate and Declaration of Conformity at www.3m.com/Hearing/certs.
These products are type approved and audited annually by BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Notified Body No. 2797. These products meet the requirements of European Regulation (EU) 2016/425 and Australian/New Zealand Standard AS/NZS 1270:2002.
3M, E-A-R andClassic are trademarks of the 3M Company.

606mm / 23.85"

101mm / 3.97"

504mm / 19.84"

72mm / 2.83"

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Print Spec. No.:	DV-2563-0806-0_0522
A/W ID (VERP #):	3100031502
Stock No.:	NA
SAP No.:	NA
Structure Spec.:	
Title:	PSD - Classic Plugs - Generic User Instruction - SLG
Job No.: 206478	File No.: 58460
Asset No.:	25433
File Name:	DV-2563-0806-0_0522.ai
Revision date: 27/05/2022	Revision time: 09:54
Barcode: NA	Size/BWR: % / 000
Dimensions:	504 x 606 mm / 19.843 x 23.858 in
Folded Size:	XX x XX mm / XX x XX in
Colours: 1 Black	Technical Colours: Profile
Operator:	19
UIC: 3EhRqD	Version: 1 Region: 0 itarus: 0

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