

DATASHEET

BANDED EARPLUGS

PROTECTION AGAINST NOISE

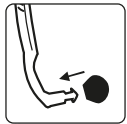


Jazz Band®2	6700
Replacement pods	6825

CHARACTERISTICS



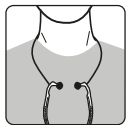
Jazz Band®2
The convenient option against intermittent noise throughout the day.



Replaceable pods
Soft PU-foam pods for more comfort - replaceable and hygienic.



Reduced noise transmission
Dual material technology reduces noise transmission.



Cords
Neck cord with safety release mechanism allows the band to be worn around the neck during breaks.



Rubber grip
Soft anti-slip rubber grips allows easy on and off application.



100% PVC-free
All Moldex products and packaging are completely free from PVC.

CERTIFICATION

The Moldex range of hearing protection products meet the requirements of EN 352 and are CE-marked in accordance with the requirements of EU regulation (EU)2016/425. Responsible for type examination (Module B) and monitoring of production (Module D): IFA (0121) in St. Augustin (DE).

The products are manufactured in an ISO 9001 certified plant. According to the German regulation DGUV-Regel 112-194, "Jazz Band®2" fulfils the criteria "hearing of general warning signals" and "comprehensible speech".

Information for the UK market: UKCA-marked in accordance with the requirements of PPE Regulation 2016/425 as brought into UK law and amended. Responsible for Module D surveillance: BSI-Assurance UK Ltd. (Identification number 0086), United Kingdom. UK Importer: Moldex/Metric AG & Co. KG - Unit 9, Glaisdale Point - Off Glaisdale Drive, Bilborough - Nottingham. NG8 4GP - Tel. +44 (0)115 985 4288 - info@uk.moldex-europe.com

ATTENUATION DATA

The Moldex range of hearing protection products passes the EN 352-2 minimum attenuation requirements set out in the table below. The tables below show the full attenuation data for Moldex products.

Jazz Band®2 (6700)

Freq. (Hz)	63	125	250	500	1000	2000	4000	8000
M_f (dB)	22.3	21.9	20.4	19.0	22.0	31.4	39.8	41.8
s_f (dB)	5.0	3.9	4.0	4.5	3.4	4.5	4.3	7.0
APV_f (dB)	17.3	18.0	16.4	14.5	18.6	26.9	35.5	34.8
Size: 9-14/S,M,L	H = 26 dB		M = 19 dB		L = 17 dB		SNR = 23 dB	

MATERIALS

Jazz Band®2: Polyurethane, Polycarbonate, Polyester-cord

WEIGHT

Jazz Band®2
6700: 17 g

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TESTING

The banded earplugs of the Moldex Hearing Protection range have been tested to EN352-2 and fulfil all requirements of the relevant categories.

Ignitability

The banded earplugs shall not ignite upon application of a heated rod, nor continue to glow after the removal of the heated rod.

Construction

All parts of banded earplugs are designed and manufactured so that they are not liable to cause physical damage to the wearer when fitted and used according to the instructions.

INSTRUCTIONS FOR USE

- The products must be used in accordance with the relevant national legislation.
- Warning: disregarding the instructions for use and fitting instructions for these products can affect the product efficiency in protecting against noise.
- The products should be stored in a cool, dry environment.
- The products may be adversely affected by direct contact with certain chemical substances (e.g. aromatic hydrocarbons).
- The products are reusable provided the hygiene of the product is maintained between uses. Clean with mild soap and water.

INSTRUCTION FOR FITTING



1. Place band under chin and gently place the pods on the ear canal.



2. Ensure tip of pod is placed on the ear canal. Grasp top of ear, pull upwards and place pod on ear canal while moving back and forth.



3. Neck cord for work break

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INFO

For help on selection and training please contact us. We offer a wide range of training packages and support material.

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