

Name: X-Flex Earplugs

Description

TECHNICAL SHEET

Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 (R.A.) - Fax +39 075.8048686

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Ear Plugs		
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canal. Expanding, they regain the original shape adapting to all forms of the ear canal.

2) Greatest degree of noise reduction currently available.

Soft disposable earplugs in polyurethane foam, 23 mm long.

3) Preformed expanding polyurethane foam.

4) Cone-shaped, facilitating the correct insertion into the ear canal.

1) They shall be rolled up on two fingers and then inserted into the ear

5) Slow-expanding foam to ensure a proper fit inside the ear.

6) Its smooth surface repels dirt, for maximum hygiene.

7) Hygiene guaranteed by the single packaging in polyethylene bags.

SNR 34 dB

Hertz frequency: H Attenuation = 33

Box of 200 pairs in single polybag.

Hertz frequency: M Attenuation = 31

Hertz frequency: L Attenuation = 30

Freq.(Hz)/Attenuation Med./Dev. standard/Value APV:63/27.6/ 4.9/22.7; Freq.(Hz)/Attenuation Med./Dev. standard/Value APV:125/31.6/4.9/26.7; Freq.(Hz)/Attenuation Med./Dev. standard/Value APV:250/34.3/5.1/29.2; Freq.(Hz)/Attenuation Med./Dev. standard/Value APV:500/35.8/5.0/30.8; Freq.(Hz)/Attenuation Med./Dev. standard/ValueAPV:1000/35.0/4.8/30.2; Freq.(Hz)/Attenuation Med./Dev. standard/ValueAPV:2000/35.4/4.0/31.4; Freq.(Hz)/Attenuation Med./Dev. standard/Value APV:4000/45.3/4.2/41.1; Freq.(Hz)/Attenuation Med./Dev. standard/Value APV:8000/44.7/4.5/40.2;

The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC, and to conform to the requirements of EN 352. It is classified as PPE Cat. II.

Category	Colours	Available Sizes
II	Orange	Unica
Quantity/Carton	Important Information	Recommended for
10	Make sure the device is in good condition before use. Once you become aware of a damage, you should immediately replace it.	Suitable for use in high noise level environments.
Dexterity	EC Standards	Storage and cleaning
	EN 352 CE	Keep in a cool dry place, far from heat sources. Keep the earplugs clean, so they do not attract dust and dirt before use, promoting proper hygiene in the ear canal.
		Disposable device: replace the earplugs after use.