

Ref. MO30100

Disposable Ear Plugs



31
dB

The +

Reduces noise levels by up to 31 dB. Soft, energy-absorbing foam: low equilibrium pressure, making it an ultra-comfortable earplug. Moisture-resistant, making them less likely to swell from moisture absorption. Ideal for humid and warm environments. Patented slow-expansion polymer foam contributes to good acoustic properties. The cylindrical shape allows it to fit most ear canal sizes, for a reliable seal. The texture of the exposed cell surface resists movement in the ear canal, minimizing the need to reinstall the earplug frequently.

DESCRIPTION

Comfortable cylindrical shaped earplug with a textured surface, providing an effective seal with higher friction to prevent slippage, even with jaw movement. The soft, energy-absorbing foam provides low equilibrium pressure, conforming to the wearer's ear canal for easy fitting and optimal comfort. They are moisture resistant, making them less likely to swell from moisture absorption.

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
30100	-		4

SALES PACKAGING

>1

Multiple

TECHNICAL FEATURES

Shape	Disposable Ear Plugs	Features	Reduces noise levels by up to 31 dB.
Earpplugs material	Polymer foam (PVC)		Soft, slow-expanding polymer foam earplugs.
SNR	31 dB		Cylindrical shape, exposed cellular texture.
dB	31 dB		
Color	Yellow		

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 773232

Delivered by BSI Group The Netherlands B.V (2797) Say Building- John M. Keynesplein 9- 1066 EP Amsterdam Netherlands



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Earplugs