

TECHNICAL DATASHEET

MAX 900

Ref. 6MX9000

Ear Muffs











37 dB

The +

Ultra-efficient 37dB noise reduction. High-density foam.

Comfortable, wide, and adjustable dual headband to reduce heat buildup.

Very comfortable like leather ear cushions.

PURCHASE PACKAGING

Ref. Size Inner Carton
6MX9000NSI - 20

SALES PACKAGING

Hangable individual box

DESCRIPTION

High performance earmuff MAX 900 - 37dB. Large adjustable headband for comfort and safety. Optimized shell to offer the best soundproofing / lightweigt ratio.

SECTORS

Heavy & process industries

Mechanicals constructions

Light Industries

Regional/public authorities

Infrastructure, building industry

Cushions

TECHNICAL FEATURES

Shape Ear muff Main risk The earmuff helps reduce the risk when

Weight 338g exposed to loud noises

SNR 37 dB dB 37 dB Headband Adjustable steel hoop, soft TPE coating Color Black

Cups Black ABS Features Adjustable steel hoop, soft TPE coating.

Imitation leather Black ABS earcups.

Like leather ear cushions (PU).

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/26527-01/E02-01

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C€ EPI CAT. III

EN 352-1:2020 Earmuffs