SOUNDSTOPPER PLUGS PU FOAM - CORDED

SELF-ADJUSTING TO MINIMISE PRESSURE ON THE EAR CANAL & TO MAXIMISE NOISE PROTECTION

HEARING PROTECTION

SPECIFICATION

TECHNICAL

INSTRUCTIONS FOR USE

Roll plug between thumb and fingers until thin enough to insert in ear

Insert in ear canal and wait for plug to expand before entering noise area

When removed from ear dispose appropriately

DIMENSIONS OF EAR PLUGS

Height: 27mm Width: 13mm

Weight: 1g

CONFORMITY

Conforms to EN 352-2

EC Certificate Number 851503-a issued by PZT

LIMITATIONS OF USE

Protection will only be offered if the ear plug is fitted correctly Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer

The ear plugs, when in contact with the skin may cause allergic reactions to susceptible individuals

If this occurs leave the hazard area, remove the ear plugs and seek medical advice

If the ear plugs are to be worn for long periods the noise level must be reduced to 80dB

Before selection of a suitable ear plug a noise survey should be carried out

Hearing Protection should be used in accordance with the local legislation in force at time of use

MATERIALS

Soft energy absorbing polymer foam

CLEANING & MAINTENANCE

These ear plugs are a disposable item

Store out of direct sunlight, away from chemicals and not exposed to extremes of temperature

PERFORMANCE

Frequency (Hz)		125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)		30.2	37.0	42.3	41.7	37.2	47.8	46.1
Standard Deviation (dB)		6.7	4.9	7.1	7.1	5.8	6.3	5.9
Assumed Protection (dB)		23.5	32.1	35.2	34.6	31.4	41.5	40.2
	H=34		M=34		L=31		SNR=36	

DIMENSIONS OF INNER PACKAGING

Quantity: 100	
Length: 182mm	
Width: 138mm	
Height: 265mm	
Weight: 439g (Approx)	

DIMENSIONS OF OUTER PACKAGING

Quantity: 1000
Length: 581mm
Width: 440mm
Height: 451mm
Weight: 7554g (Approx.)

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