

SOTA DP23

Corded detectable foam ear plug

The innovative DP23 features the latest in detectable technology resulting both the plug and cord being fully detectable. Using microscopic metal fragments throughout the cord and plug, this is an ideal choice for food processing environments where even the smallest fragment can be detected. The durable, lightweight cord promotes extended wear and helps to prevent loss.

Features

- △ SNR 19dB
- Cord and Plug fully detectable
- △ Corded Ideal for multiple use in a day
- △ Each pair of ear plugs are individually packaged
- A High performance, high comfort
- A unique, new tapered design
- △ Stylish blue finish makes it applicable for the food industry
- Lightweight yet durable plastic cord.
- Made with soft polyurethane (PU) material for enhanced comfort
- △ Use a simple 'Roll, Insert, Twist' action when inserting ear plugs



Colours available



Certification

EN 352-2:2020

C € 2797

Ordering information

Part number	Packaging
SKP0DP23DZ	200 pairs per box/10 boxes per case



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Technical specifications

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Mean attenuation (dB)	17.7	17.4	18.6	20.4	22.8	26.7	32.6	34.2
Standard deviation (dB)	8.0	7.8	9.0	8.3	6.0	4.8	7.6	8.0
Assumed protection (dB)	9.7	9.6	9.6	12.1	18.8	21.9	25.0	26.3

SNR = 19dB; H = 12dB; M = 11dB; L = 9dB Nominal Diameter 5-12

Compliance statement - EU/CE

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