# Honeywell



# PRODUCT NUMBER: 1005073 **BILSOM 303L Foamplug**

### Overview

#### **Reference Number** 1005073

Product Type **Hearing Protection** 

Range Earplugs

Line **Disposable Earplugs** 

Brand Howard Leight by Sperian

## Brand formerly known as BILSOM

# Industry

- Industry
  Administration
  Agriculture
  Army Defence
  ATEX environment
- Automotive and Part Manufacturer
  Aviation
  Building and Construction
  Catering
- Chemical Industries
  Energy or Electricity
  Fire Protection brigades
  Fishing
- Food Industries
  Foundry
  Glass Industries
  Green Spaces
  Homeland defense
  Industrial Cleaning
  Iron and steel industry
  Laboratory
  Logistics
  Maintenance
  Medical and Pharmaceutical
  Metal steel
  Minning and Quarrying
  Offshore

- Paper Industries
  Petro-chemical
  Printing Industries
  Services
  Ship Building

# BILSOM 303L Foamplug - 1005073

- Telecoms
  Textile Industries
  Transportation
  Utilities
  Water treatment
  Welding
- Wood Industries

#### **Product Use**

Single-Use Earplug, 1-PR Pouch, 200BX

# Features & Benefits

#### Feature

POLYURETHANE FOAM Soft foam delivers superior long-wearing comfort and solid performance. SMOOTH, SOIL-RESISTANT SKIN Prevents dirt or other substances from accumulating on skin or entering ear canal.

#### Benefit

The Bilsom 300 Series earplugs are ideal for workers who need to block out loud noise demand the best protection and comfort available in an earplug. Europe most-used polyurethane earplug, the 300 series earplug, offers superior noise-blocking performance in a single-use earplug.

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Technical Description		 2.4		6	~		-	6	10			6		

SNR (dB)
33
H (dB)

32

**M (dB)** 29

#### **L (dB)** 29

20

Attenuation Dat
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Allenuation Data								
Frequency (Hz) Frequenz (Hz) Fréquence (Hz)	63	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB) Mittlere Dämmung (dB) Atténuation moyenne (dB)	28.4	37.3	37.9	39.1	36.0	34.6	42.5	46.4
Standard Deviation (dB) Standardabweichung (dB) Déviation standard (dB)	6.4	9.0	9.2	9.7	7.9	4.6	4.9	4.7
Assumed Protection (dB) Angenommener (dB) Protection supposée (dB)	22.0	28.3	28.7	29.4	28.1	30.0	37.6	41.8

## Regular

Color Yellow and white

Shape bullet

Corded Material n/a

Corded No

Weight (grs) 0.48

# Certifications

Literature & Documents

E.C. Declaration of Conformity

EC Category PPE 2

Quality Assurance ISO 9001 / 2000

EC Certificate Number 941057

EC Attestation

EC Attestation Number 9404815

# E.C. Declaration of Conformity

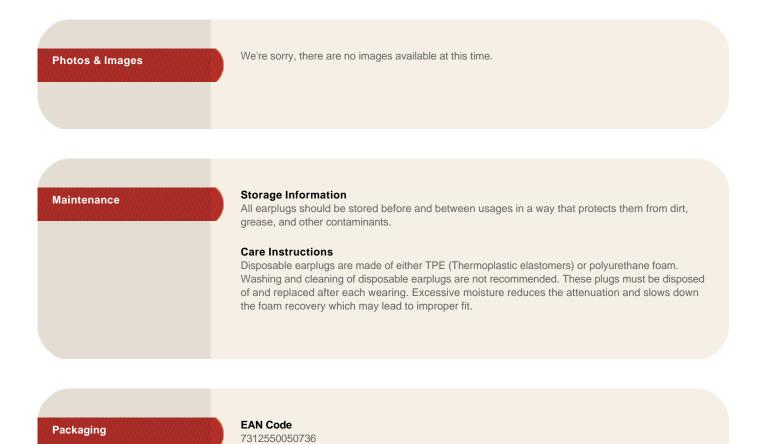
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