NOISE-BAN™ DETECT

Noise-Ban™ Detect allows the device to be detectable by metal scanners, ideal for the food industry.

Various colours are available.

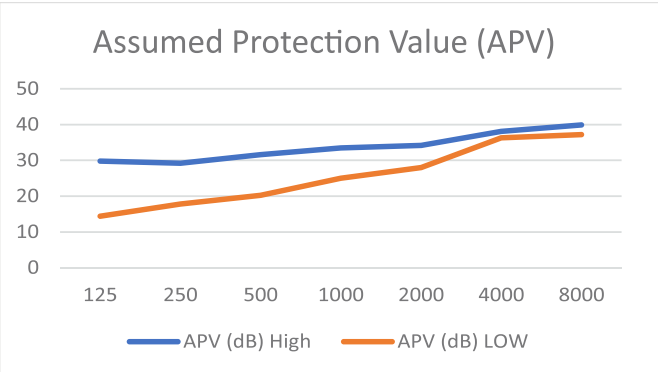
Ideal for

Food and beverage industry

FEATURES

- An imbedded metal ball makes the product detectable to metal scanners used in food and beverage production companies
- On-site monitoring service by accredited staff
- 100% leak-tight test in the ear of the user
- Individual training and motivation
- Filter design means no pressure on the eardrum, less moisture in the ear, consistent noise attenuation and speech understanding
- Directional hearing is unimpaired
- Small, light and robust
- Hygienic and easy to clean
- Made from acrylic material that can be adjusted for a perfect fit
- Conforms to the EN 352-2 standard for hearing protectors
- Manufacturing labortory is ISO 9001:2015 accredited
- Unique serial number and users name embedded in product
- Cord and clip help to minimise loss
- Comes with a storage pouch, cleaning kit and instruction leaflet
- Available in various colours
- Information is stored on a database

TECHNICAL SPECS



MINIMUM RATING

SNR- value =	27 dB
H- value =	30 dB
M- value =	24 dB
L- value =	20 dB

MAXIMUM RATING

SNR- value =	36 dB
H- value =	36 dB
M- value =	33 dB
L- value =	31 dB

CONTACT US

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NOISE-BAN™ DETECT

PROCESS

1. Needs Assessment

Our sales representative will discuss your requirements regarding your Hearing Conservation Management Programme and planned implementation.

2. Impressions

Our technicians will visit on-site to take impressions of the selected employees' ears. During the impression taking the technician will:

- Explain the process to the employees
- Inspect the employee's ears
- Take the impressions
- Capture information on a database

3. Manufacturing

- Our laboratory is ISO 9001:2015 accredited

The lead-time is approximately 4 – 6 weeks once the impressions is received

4. Fitment

The technician will schedule an appointment to fit the Noise-Ban on-site. During the fitment the technician will:

- Do a comfort assessment
- Do a leak-tight seal check
- Training and motivating the user
- Capture information on a database

5. Monitoring

Annual monitoring is done to ensure that the Noise-Ban continues to function effectively in the user's ears. This extends the warranty for another 12 months. Steps taken:

- Assess the use and check the condition of the hearing protection device
- Do a leak-tight seal test
- Check attenuation requirements
- Cleaning of the product
- Replace broken or faulty parts

Assist and re-train the user in the use and maintenance of the product

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