



### Technical Data

|                      |   |
|----------------------|---|
| Color                | Blue  |
| Sizes Available      | --  |
| Packaging            | Boxed   |
| Packed               | --  |
| Case Dimensions (cm) | 72.00 x 29.50 x 26.00                             |
| Case Weight (kg)     | 5.50  |
| Country of Origin    | China   |
| Hearing Style        | Metal Detectable                                  |
| Ear Plug Material    | Thermoplastic Rubber                              |
| Shape                | Flange  |
| Cord Material        | PVC   |
| Box Count            | 100   |
| EN 352               | Ear Plugs   |
| Construction         | --  |
| Certifications       | --  |
| Product Circularity  | Recycled via Terracycle<br>Reusable / Launderable |

### PIP®

#### Metal Detectable Reusable TPR Corded Ear Plugs - NRR 27

- Perfect for use in food industry
- Metal infused ear plug and cord for better detectability
- Avoid minor injuries and irritation with a smooth, dirt-repellent surface
- Pre-formed plug shape with no rolling required makes insertion simple
- Self-sealing flanges give all day comfort
- Rigid stem makes insertion easy and reduces the risk of contamination
- Corded versions use a non-resonating vinyl cord for comfort and easy storage
- TPR plug is to be cleaned using soap and water
- Can be reused several times, making them very cost efficient
- Moderate attenuation allows for safe usage that blocks out hazardous noise yet allows warning signals and voices to be clearly understood

### Applications

- Food Industry
- Laboratory Applications
- Canning and Recycling
- Catering
- Clean Room
- Pharmaceuticals

### Performance Data

|                                |       |
|--------------------------------|-------|
| NRR Rating (ANSI S3.19-1974)   | 27    |
| SNR Rating                     | 33    |
| SLC 80                         | --    |
| SLC 80 Class                   | Class |
| Attenuation - High Frequency   | 33    |
| Attenuation - Medium Frequency | 31    |
| Attenuation - Low Frequency    | 29    |

### Care Instructions

After use, clean and disinfect the plugs with mild soap and warm water. Let plugs dry before reuse. The ear plugs should be regularly inspected for serviceability.

KEY: Made from recycled or bio-based Launderable Recyclable via TerraCycle®

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