



### PIP®

#### Reusable TPE Ear Plugs - NRR 23

- Avoid minor injuries and irritation with a smooth, dirt-repellent surface
- Combination of sealing flanges and discs for best wearing comfort and attenuation
- Stiffened shaft makes insertion easy and avoids contact with the parts inserted into the ear
- Natural sound image and excellent for speech clarity and comprehension
- Reusable, which makes these ear plugs very cost effective
- Easy to store in the packet when the plugs are not in use
- The ear plugs can be cleaned with mild soap and water

### Applications

- Construction Applications
- Manufacturing
- Workshops
- Energy

### Technical Data

|                      |                         |
|----------------------|-------------------------|
| Color                | Orange                  |
| Sizes Available      | OS                      |
| Packaging            | Boxed                   |
| Packed               | --                      |
| Case Dimensions (cm) | 59.00 x 39.00 x 21.00   |
| Case Weight (kg)     | 5.80                    |
| Country of Origin    | Sweden                  |
| Hearing Style        | Uncorded                |
| Ear Plug Material    | Thermoplastic Elastomer |
| Shape                | Flange                  |
| Cord Material        | --                      |
| Box Count            | --                      |
| EN 352               | --                      |
| Construction         | --                      |
| Certifications       | TAA Compliant           |
| Product Circularity  | --                      |

### Performance Data

|                              |       |
|------------------------------|-------|
| NRR Rating (ANSI S3.19-1974) | 23    |
| SNR Rating                   | --    |
| SLC 80                       | --    |
| SLC 80 Class                 | Class |

### 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.