Technical Datasheet



VENUS H-303 Earplugs

Features & Benefit

Tube + Four flanges Design

For enhanced protection

No Rolling - No Waiting-No Soiling

- Enables quick insert & fit
- Easy to Use
- Hygienic

Washable

- Easy to Clean
- Does not deform

Thermoplastic Elastomer Material

Environment friendly





Flip-top Container (*optional)













Technical Datasheet

Venus H 303 IS:9167 Approved Earplugs

Material of Construction

Thermoplastic Elastomer (TPE)

Noise Reduction Rating (NRR)

32 dB

User Friendly

- Soft & comfortable—Suits longer duration of wear
- Zero recovery time—quick to insert & fit
- Compatible with / other face / head PPE's

Suggested applications

- Engineering
- Automobile
- Petrochemicals

- Foundries
- Power Generation
- Construction

- Drilling
- Sand Blasting
- Coal Industries

- Chemical
- Grinding
- Paper Processing

- Textile
- Printing
- Demolition

- Railways
- Airports

Use For

 Protecting against ear damage that ultimately leads to irreversible deafness.

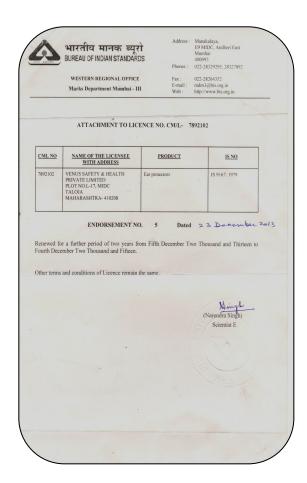
Important information

- See information supplied by manufacturer with product
- Fitting instructions to be followed each time ear plug is used
- Remove earplug slowly with twisting motion, rapid removal may damage ear drum
- Keep away from infants and small children. These ear plugs are nontoxic, but may interfere inbreathing if caught in windpipe, which could lead to serious injury or death.
- The cord attached to Venus earplugs is not a toy. It may interfere with breathing if wrapped around the neck which cause serious injury or death.

For More Information Please Contact Technical Service Help Line: 1800 22 2646 Venus Safety & Health Pvt. Ltd.

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Products Physical Information

Item Code : 16035

Color : Orange

Max. Weight : 3.3 Grams approx

Plug : Tube + 4 Flanges

NRR : 32 dB

Packaging : 1 pair / polythene bag

* optional container











