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› [VENUS](#) /

› VENUS E-306 CHC ISI Certified Safety Goggles User Manual

## VENUS VENUS E-306

# VENUS E-306 CHC Safety Goggles User Manual

Model: VENUS E-306

Brand: VENUS

## 1. PRODUCT OVERVIEW

The VENUS E-306 CHC Safety Goggles are designed to provide superior eye protection across various environments, including industrial settings, cycling, and car driving. These goggles feature a polycarbonate lens with a hard coating for enhanced durability and clarity. They are ISI Certified, ensuring adherence to safety standards.



Image 1.1: Front view of VENUS E-306 CHC Safety Goggles with clear lens and red temples.

### Key Features:

- **Wrap-around Design:** Stylish and provides enhanced protection.
- **Polycarbonate Lens:** Clear, hard-coated, abrasion-resistant, and offers good visibility.
- **High Impact Resistance:** Designed to withstand impacts.
- **UV Protection:** Provides protection against harmful UV rays.
- **Ventilated TPE Temple:** Prevents slippage and ensures a secure fit.
- **One-piece Integrated Nose Bridge:** No loose parts for improved durability and comfort.
- **ISI Certified:** Assures quality and performance.

## 2. SETUP AND FITTING

Before using your VENUS E-306 CHC Safety Goggles, ensure they are clean and free from any damage. Proper fitting is crucial for effective eye protection.

### Initial Inspection:

1. Inspect the lenses for any cracks, scratches, or haziness that might impair vision.
2. Check the frame and temples for any signs of damage or deformation.
3. Ensure the nose bridge is intact and comfortable.

### Wearing the Goggles:

- Hold the goggles by the temples.
- Place the goggles over your eyes, ensuring the nose bridge rests comfortably on your nose.
- Adjust the temples to fit securely behind your ears. The goggles should feel snug but not uncomfortably tight.
- Verify that the goggles provide full coverage around your eyes, minimizing gaps where particles could enter.



Image 2.1: Front view of the goggles, illustrating the full coverage design.

## 3. OPERATING INSTRUCTIONS

The VENUS E-306 CHC Safety Goggles are designed for continuous wear in environments requiring eye protection. They are suitable for a variety of applications:

- **Industrial Use:** Protects against dust, debris, and light impacts in workshops, construction sites, and manufacturing facilities.
- **Cycling:** Shields eyes from wind, dust, insects, and UV radiation during bike riding.
- **Car Driving:** Offers protection from glare and airborne particles, enhancing visibility.
- **General Purpose:** Ideal for any activity where eye protection from airborne particles, splashes, or UV light is necessary.

Always ensure the goggles are worn correctly and provide full coverage to maximize their protective capabilities. Do not use these goggles for protection against chemical splashes, molten metal, or high-energy impacts beyond their rated capacity.

## 4. MAINTENANCE AND CARE

Proper maintenance extends the lifespan of your safety goggles and ensures continued protection.

### Cleaning:

- Clean the lenses regularly with a soft, lint-free cloth and a mild soap and water solution.
- Avoid using abrasive cleaners, solvents, or paper towels, as these can scratch the hard coating.
- Rinse thoroughly with clean water and air dry or gently pat dry with a clean, soft cloth.

### Storage:

- Store the goggles in a clean, dry place away from direct sunlight and extreme temperatures.
- Use a protective case or pouch to prevent scratches when not in use.
- Do not store with sharp objects or chemicals that could damage the lenses or frame.

## 5. TROUBLESHOOTING

Here are some common issues and their potential solutions:

| Issue                                | Possible Cause                                             | Solution                                                                                                                                                                               |
|--------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lenses fogging up                    | Temperature difference, high humidity, lack of airflow.    | Ensure proper fit to allow some airflow. Clean lenses with an anti-fog solution if needed.                                                                                             |
| Goggles feel too tight/uncomfortable | Incorrect fit, individual head size variation.             | Adjust the position on your face. While the design is wrap-around, ensure it's not pressing excessively. If discomfort persists, consider if the model is suitable for your head size. |
| Scratches on lens                    | Improper cleaning, abrasive contact during storage or use. | Clean with soft cloth and mild solution only. Store in a protective case. Replace goggles if vision is significantly impaired.                                                         |

## 6. SPECIFICATIONS

Detailed specifications for the VENUS E-306 CHC Safety Goggles:



Image 6.1: Performance Eyewear VENUS E-306-CHC Clear Glass detailed features.

| Attribute          | Detail                           |
|--------------------|----------------------------------|
| Model Number       | VENUS E-306                      |
| Lens Material      | Polycarbonate                    |
| Frame Material     | Polycarbonate & TPE              |
| Lens Coating       | Hard Coated (Abrasion Resistant) |
| UV Protection      | Yes (100% UV Protection)         |
| Impact Resistance  | High Impact Resistant            |
| Color              | Clear Lens                       |
| Weight             | 60 g                             |
| Dimensions (LxWxH) | 13 x 6.5 x 4 Centimeters         |
| Country of Origin  | India                            |
| Certifications     | ISI Certified                    |

## 7. WARRANTY AND SUPPORT

For information regarding warranty coverage, terms, and conditions for your VENUS E-306 CHC Safety Goggles, please refer to the documentation provided with your purchase or contact the manufacturer directly.

## Manufacturer Contact:

### VENUS Safety & Health Pvt. Ltd.

L75/76, Tondre, MIDC-Taloja, Dist. Raigad, State-Maharashtra 410208, India

For further assistance or technical support, please visit the official VENUS Safety & Health website or contact their customer service department.

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