

## W-002 White V Type Safety Helmet

- Shell : High Density HDPE or ABS Material
- Head Hoop : Soft Fiber Tape with 4-Points Attachment
- Knob : Adjustable Rotary Knob
- Sweatband : Removable & Washable Fabric
- Chin Strip : Adjustable & Removable Nylon (Optional)
- GB2811-2007



### Shell

- Approved Heavy Duty Quality

### Rotary Knob

- Adjustable, Easy to Lock & Open

### Chin Strip

- Soft texture & Adjustable

### Logo

- Customized color and logo

### Sweatband

- Removable
- Washable

### Head Hoop

- Soft PP material & Easy to Exchange

## EN 397+A1:02.2013

### ✓ Shock Absorbing Test (6.6)

| Conditioning(° C)      | Requirement          | Defects      | Result |
|------------------------|----------------------|--------------|--------|
| Low Temp: $-10 \pm 2$  | $\leq 5000\text{kN}$ | Not Occurred | Pass   |
| High Temp: $+50 \pm 2$ | $\leq 5000\text{kN}$ | Not Occurred | Pass   |

### ✓ Resistant to Penetration(6.7)

| Conditioning(° C)      | Requiment             | Test       | Result |
|------------------------|-----------------------|------------|--------|
| Low Temp: $-10 \pm 2$  | 585(NF EN960:08/2006) | No Contact | Pass   |
| After Immersion        | 585(NF EN960:08/2006) | No Contact | Pass   |
| High Temp: $+50 \pm 2$ | 585(NF EN960:08/2006) | No Contact | Pass   |
| Artificial Aging       | 585(NF EN960:08/2006) | No Contact | Pass   |

### ✓ Resistant to Flame (6.8)

|  | Result |
|--|--------|
| Test Requirement: After flame  | Pass   |
| Standard: EN397+A1:02.2013 & ANSI/ ISEA Z89.1-2014 (Type I, Class C) |        |

### Optional Accessories:



#### WARNING:

In case the helmet has been subjected to a blow or a knock, it must be replaced asap, even if it might not show any signs of damage.

### Users Instruction:

#### 1.) APPLICATION AND LIMITATION OF USE

This helmet is designed to provide limited head protection by reducing the force of small falling objects striking or penetrating the top of the shell. It was not designed to provide front, side, or rear impact or penetration protection, while it may protect against light bumps to these areas.

Avoid contact of these devices with electrical wires, very low temperature ( $-20\text{°C}$  or  $-30\text{°C}$  and very high temperature ( $+150\text{°C}$ )

#### 2.) PRE-USE INSPECTION

Always do a visual inspection of the helmets immediately before use to ensure that it is in a serviceable condition and operates correctly. The helmet should have no sharp, burr, damaged, missing part, cracks, nicks or breaks. To ensure the safety of users, the device should be regularly periodic examinations per a month by a competent person strictly in according with manufacturer's periodic examination procedure for continued efficiency and durability of the device.

#### 3.) LIFESPAN

The helmet can be expected to remain in service for 5 years or more, when it is not damaged during use.

#### 4.) CLEANING AND DISINFECTION

Clean the helmet with mild soap and lukewarm water. Do not use paints, solvents, chemicals, adhesives, gasoline or like substances on this helmet. The impact resistance and other protective properties of the helmet may be destroyed by such substances. The loss of these protective properties may not be apparent or readily detectable by the user. After each use, disinfection should be done and the use of agents that are not known to be harmful to th

#### 5.) STORAGE

Store the helmet in a cool, dry and clean place out of direct sunlight. Avoid area where heat, moisture, light, oil, or their vapours or other degrading elements may be present.