

Technical Data Sheet

Fiber Metal Helmet WR1016

Description

WR1016 Provide full comfort and protect the head from injury due to falling objects, impact with other objects, debris, rain, thermal and electric shock.

Features:

- 4-Point Suspension
- Impact and crack resistance, thermal resistance, best rigidity
- Heat resistance up to 200 degrees
- Provides dielectric protection up to 2,200 volts.
- Short brim for better upward visibility
- LDPE cradle, Terylene harness, replaceable brow pad
- Adjustable wheel ratchet
- Chin strap is made of high quality elastic band with plastic chin guard

Approvals

Certification body: INSPEC International Ltd.

No. 56 Leslie Hough Way, Salford, Greater Manchester M6 6AJ, England (Notified Body No. 0194)

Comply with this Directive EN 397:1995. These products are classed as Personal Protective Equipment (PPE) by the European PPE Directive 89/686/EEC.

Materials

| | |
|-----------|--|
| Shell | Fibre-Reinforced Plastic (FRP) |
| Cradle | 4 Point LDPE cradle with Terylene harness |
| Headband | LDPE (Low Density Polyethylene) |
| Sweatband | Brushed Nylon with 2mm foam |
| Size | 54-62 cm |
| Colors | White, Red, Yellow, Blue, Green, Olive Green |



Application

Heavy and Light Industrial, Road Construction, Construction Work, Oil & Gas, Forestry, Mining and Automotive engineering

Storage

- Can be stored and transported in their original cartons at ambient temperature (0°C to 30°C)
- Do not store in direct/high heat or sunlight

Cleaning

- Clean using warm soapy water and soft cloth
- Do not use solvents or abrasives

Packing

20 Pieces per Carton

Gross Weight: 10.5 kgs and Net Weight: 8.5 kgs

Measurement: 56*45*46CM

HS Code: 65061050

