Fluorescent Green

Orange

Apex Grey

Hybrid Green

Lamination Blue

Mint Green

Lightweight

Ventilated

Dual Corrugation

Slider Adjustment

Increased Vertical Clearance

Adjustable Ch Strap

Safety Helmet with Protective Peak with Slider Type Adjustment and Ventilators

SKU: PN541

Key Features

- Dual corrugation.
- Made up of polypropylene co-polymer.
- Slider/nape type adjustment to suit most head sizes.
- Increased vertical clearance for optimum shock absorption.
- Extended nape for extra impact protection to the user's neck.
- Has ventilated slots which can be opened / closed with the help of a shutter to prevent any rainwater seepage.
- It comes with improved electrical insulation proof voltage test of 5kV and withstands voltage test of 10kV).

Certification:

EN 397:2012+ A1:2012

CE

Description

The PN541 Safety Helmet (https://karamonline.com/head-protection/safety-helmets) combines robust protection with superior comfort and ventilation. Featuring a protective peak with a reinforced rib profile and increased vertical clearance, it ensures enhanced safety against impacts. Crown deflectors evenly distribute the force of falling objects, while crown-cooling vents and adjustable ventilated slots improve airflow for maximum comfort during prolonged use. Designed for high-risk environments like construction sites, workshops, and roadworks, this helmet provides outstanding impact resistance and visibility. Its stylish yet sturdy design ensures both safety and comfort, making it an ideal choice for industrial and construction needs.

Warranty: 1 year from the date of invoice against any manufacturing defects.

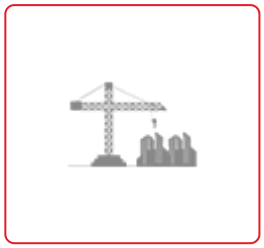
Ideal for use

Heavy Engineering

Automobile Industry

Mining

Metallurgy



Construction

Civil Work

Cement

Security

FMCG

Aviation

Product Specifications

Download Specifications

Corrugation	Dual
Cradle Adjustment Points	6
Type of Adjustment	Slider type
Crown Cooling Vents	Yes
Rain Management System	Yes
Protective Peak	Yes
Ventilated Slots	Yes
Side Slots	Yes
Adjustable Chin Straps	Yes
Temperature	-10 to +50 Degrees