



Mint Green



Orange



Red



Star Blue



Super White



UT Violet



Lightweight



Quadro
Corrugation



Ratchet
Adjustment



Increased
Vertical
Clearance



Adjustable Chin
Strap

Safety Helmet with Protective Peak and Ratchet Type Adjustment

SKU: PN581

Key Features

Quadro corrugation for enhanced strength.

Made up of polypropylene co-polymer.

Increased vertical clearance for optimum shock absorption.

Improved electrical insulation proof voltage test of 5kV and withstands voltage test of 10kV.

Ratchet type adjustment for better grip.

Certification:

EN 397:2012+ A1:2012, EN 50365:2002



Description

The PN581 Safety Helmet (<https://karamonline.com/head-protection/safety-helmets>) is a robust and meticulously engineered product designed to ensure maximum protection and comfort in hazardous environments. Featuring quadro corrugations on the outer shell, it offers superior impact resistance and enhanced structural strength. Made from durable polypropylene co-polymer, this helmet guarantees long-lasting performance. With increased vertical clearance, the PN581 ensures optimum shock absorption during impacts. It has passed a proof voltage test of 5kV and can withstand a voltage test of 10kV, making it an excellent choice for electrical safety applications. The ratchet-type adjustment system allows for easy customization and a secure fit.

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

Ideal for use



Heavy
Engineering



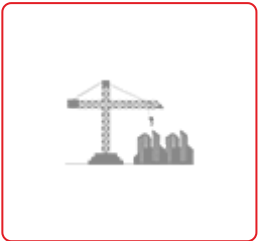
Automobile
Industry



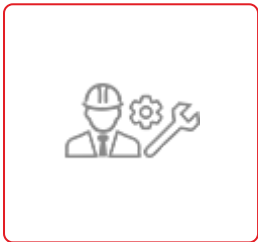
Mining



Metallurgy



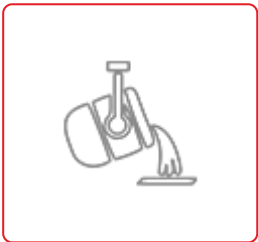
Construction



Civil Work



Aviation



Cement



Security



FMCG

Product Specifications

Corrugation	Quadro
Cradle Adjustment Points	6
Type of Adjustment	Ratchet type
Crown Cooling Vents	No
Rain Management System	Yes
Protective Peak	Yes
Ventilated Slots	No
Side Slots	Yes
Adjustable Chin Straps	Yes
Temperature	-10 to +50 Degrees