





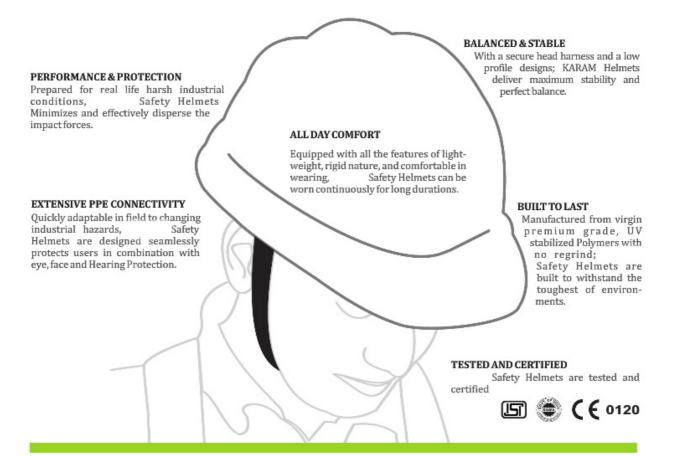
ead Protection is required in almost every industry where there is a risk of being injured from falling objects or when working in areas of restricted head space.

Safety Helmets offers the combination of exceptional comfort, simple integration of additional personal protective equipment and modern stylish design.

Safety Helmets is a testimony to a service that has constantly evolved to provide the finest in Head Protection to personnel working under most challenging environments.

Head rotection

Safety Helmet comes with plethora of features that not only offer the protection intended, but also with the comfort and design that ensures usage for long working hours.



Safety Helmets can be fitted with a variety of additional Personal Protective Equipment such as:







Welding Screens



Steel Mesh Visior

The Helmet inner Harness is available in option of webbing and polymer as per customer need.

BRANDING SERVICES: Safety Helmets are an ideal product to display your company logo upon. With large branding areas and multi positions logos can be printed that offers a professional corporate identity.





maximum Visibility and wearer Comfort.

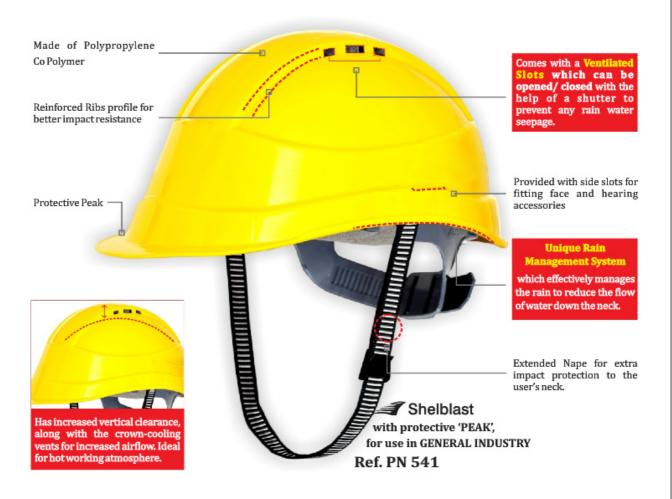
Conforms to EN 397:2012

With RATCHET TYPE
ADJUSTMENT Ref. PN 542

CE

The Shelblast with FEATURES

LIKE NEVER BEFORE!!





'Peak-less' Design

Equipped with all the features of the Shelblast, this Peak-less Helmet is ideal for Head Protection during climbing up or down a Tower/ Ladder.

Also Available with Ratchet Type Adjustment; Ref. PN 546

Additional Features offered by KARAM Shelblast

→ Replaceable Chin Strap -Easily detachable Clamps enables easy replacement of Chin Strap.



→ Sweat Band of Shelblast Helmet is made of material which is highly Sweat absorbent, cushioned, dermatologically tested, anti – allergic, skin – friendly and anti – skin – irritant. It is also easily replaceable.



SHELBLAST is offered in the following variants. You may choose the Shelblast with Head-band adjustment and chin-strap as per your need.



Shelblast Chin Strap is provided in two variants:-



Provided with Chin cup for additional comfort



Chin Strap with adjustable Slider Buckle.



 ${\it 'Sheltek'} \ {\rm range} \ {\rm of} \ {\rm Helmets}, an \ {\rm evolutionary} \ {\rm engineered} \ {\rm product} \ {\rm which} \ {\rm has} \ {\rm been} \ {\rm specially} \ {\rm designed} \ {\rm with} \ {\rm superior} \ {\rm features} \ {\rm and} \ {\rm high} \ {\rm impact} \ {\rm resistance}.$

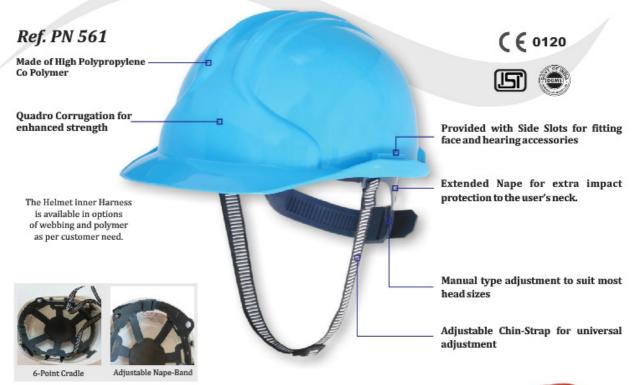
CE certified and conforms to EN 397:2012, ISI and DGMS

All Sheltek are provided with 4 corrugations on outer shell which gives increased impact resistant quality.

Sheltek is a specially designed Industrial Safety Helmet with superior features and High Impact Resistance-Sheltek PN 561 & PN 581.

The Sheltek provides the finest levels of comfort to the user and comes with the following features:

- > Unique 6-point cradle for reduction of point impact
- Special grade made of Linear low-density polyethylene, Low-density polyethylene that conforms to EN 340:2003
- Comes with a manual type adjustment to allow easy adjustment.
- Has increased vertical clearance for optimum Shock Absorbtion
- · Nape-type adjustment for better and easy fit.
- ▶ Also conforms to ISI, DGMS & CE
- > Equipped with removable Chin Strap.



Features of the unique Head-Band and Foam

- Allows good absorption of sweat.
- Maintains a neutral pH, hence does not cause skin irritation.
- > Does not stain the skin through any release of colour.
- Is safe and not known to cause any harmful effects to the skin.

Ref. PN 581

WITH RATCHET TYPE ADJUSTMENT

- Ratchet type adjustment for Comfort & Better Grip.
- Made of Linear low-density polyethylene, Low-density polyethylene
- Equipped with removal Chin Strap.
- Provided with side slots for fitting face and hearing protection accessories.



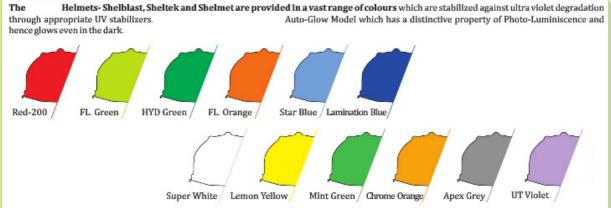
Shelmet

'Shelmet' range of Helmets, specially designed to meet the demanding requirements of both construction and industrial needs with both safety and comfort in mind.

All Shelmet are provided with **Triple Corrugations** on outer shell which gives increased impact resistant quality.

 $Conforms \ to \ \textbf{ISI \& DGMS} \ standards \ which \ can \ be \ used \ in \ the \ toughest \ of \ conditions \ to \ provide \ the \ highest level \ of \ safety.$













Safety Helmets

Are subjected to various Different Tests

As per the Requirement of IS & CE Norms,

in The Helmet Testing Laboratory

TEST FOR SHOCK ABSORPTION



This test is performed on the helmet after conditioning it at different temperatures as defined in the relevant Norms. It is important to ensure that the helmet limits the impact of force transmitted to a head form to within the specified limits mentioned in the Norms.

FLAME RESISTANCE

Helmets are also tested for Flame Resistance as per both IS and EN Norms.

VISUAL CHECK FOR **FUNCTIONALITY** & PERFORMANCE

Carried out on all the Helmets to ensure their proper finish and functionality.

TEST FOR PENETRATION



The test ensures that the helmet withstands a specified penetration force, and does not show signs of piercing, denting or failure of any of its integral parts.

WATER ANSORPTION

This test is carried out on Helmets to ensure that there is minimal water absorption by the helmet under specified test conditions.