

CERTIFIED TO
BS EN 397 : 2012
CE



● SAFETY YELLOW SERIES

TORTOISE® NATURAL FIBER SAFETY HELMET

ENGINEERED FROM COCONUT FIBER COMPOSITE

Sustainable industrial head protection built for tropical field deployment environments. Certified to BS EN 397:2012.

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SAFETY YELLOW SERIES
TORTOISE® NATURAL FIBER SAFETY HELMET
Engineered from Coconut Fiber Composite
Sustainable industrial head protection built for tropical field deployment environments.

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CERTIFIED TO
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ECO-ENGINEERED
NATURAL FIBER
COMPOSITE

NATURAL FIBER COMPOSITE SHELL
High strength natural fiber reinforced shell with woven textile protective finish.

LIGHTWEIGHT STRUCTURE
Optimized strength-to-weight ratio for all-day wearing comfort.

6-POINT SUSPENSION HARNESS
Five web attachment points for improved stability and impact protection.

PRECISION BATCH ADJUSTMENT
New size system for perfect fit and long-term stability.

BS EN 397:2012 COMPLIANCE
Certified industrial safety helmet meeting the global standards.

AVAILABLE COLOURS
NATURAL, ORANGE, INDUSTRIAL, BLUE, SAFETY YELLOW, SIGNAL ORANGE, CLEAR WHITE

HEAD SIZE RANGE
52 cm - 62 cm
Rear Release Adjustment Fit System

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ENGINEERED FOR PERFORMANCE
1. Long-life Shell: Reinforced with high strength natural fiber woven textile for long-term durability.
2. Ventilation: Multiple ventilation ports for improved airflow and cooling.
3. Chin Strap: Adjustable chin strap for secure fit during all activities.

ADJUSTMENT MECHANISM
Rear release adjustment system.
1. Top adjustment: Adjusts the top of the helmet.
2. Side adjustment: Adjusts the side of the helmet.
3. Front adjustment: Adjusts the front of the helmet.
4. Chin strap: Adjustable chin strap for secure fit.

TECHNICAL SPECIFICATIONS
PARAMETER SPECIFICATION
Product Type: Industrial Safety Helmet
Material: Natural Fiber Composite
Color: Natural, Orange, Industrial, Blue, Safety Yellow, Signal Orange, Clear White
Weight: 1.2 kg (approx.)
Adjustment System: Rear Release Adjustment System
Chin Strap: Adjustable Chin Strap
Ventilation: Multiple Ventilation Ports
Compliance: BS EN 397:2012
Certification: CE

WHY ECO-ENGINEERED NATURAL FIBER COMPOSITE?
1. Sustainable: Natural Fiber Composite is a sustainable material.
2. Recyclable: Natural Fiber Composite is recyclable.
3. Biodegradable: Natural Fiber Composite is biodegradable.
4. Strong: Natural Fiber Composite is strong.
5. Durable: Natural Fiber Composite is durable.
6. Safe: Natural Fiber Composite is safe.

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NEED ASSISTANCE?
Our engineering team is ready to support your requirements.
CONTACT US
+91 81037 10004
info@kohukreations.com

COHU KREATIONS
Tree & Engineering Safety Solutions
www.kohukreations.com
info@kohukreations.com

NATURAL. STRONG. RESPONSIBLE.

ENGINEERED FROM COCONUT FIBER

BUILT FOR SAFETY. BUILT FOR THE FUTURE.

SUSTAINABLE BY NATURE. INNOVATIVE BY DESIGN.

COHU KREATIONS
Tree & Engineering Safety Solutions

NATURAL FIBER
COMPOSITE SHELL



LIGHTWEIGHT STRUCTURE

Optimized strength-to-weight ratio for all-day wearing comfort



4-POINT SUSPENSION HARNES

Even load distribution for improved stability and impact protection



PRECISION RATCHET ADJUSTMENT

Rear dial system for perfect fit, 52-62 cm adjustable range



BS EN 397:2012 COMPLIANCE

Certified industrial safety helmet meeting global standards

ENGINEERING DETAIL

ENGINEERED FOR PERFORMANCE

01 COMPOSITE SHELL GEOMETRY

Bending-resistant design with high-strength fiber structure for superior impact absorption across all zones.

02 SIDE STABILIZATION KNOBS

Recyclable knobs for precise harness positioning and suspension structure adjustment.

03 CHIN STRAP ASSEMBLY

Adjustable retention belt for secure fit during all activities and environments.

04 REAR RATCHET SYSTEM

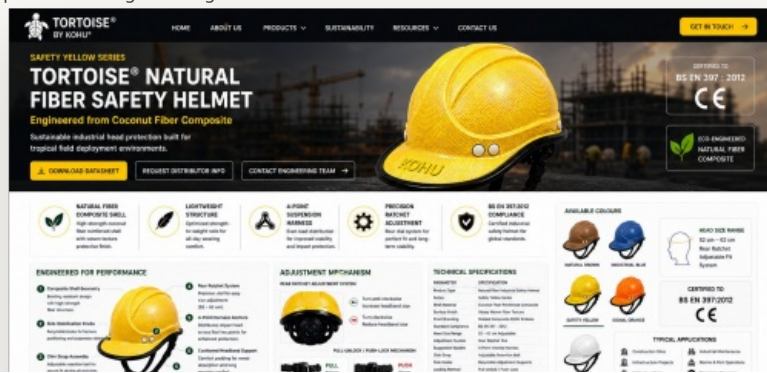
Precision dial for easy size adjustment from 52 to 62 cm with one-hand operation.

05 4-POINT HARNESS ANCHORS

Distributes impact load across four key points for enhanced protection and stability.

06 CUSHIONED HEADBAND SUPPORT

Comfort padding for sweat absorption and long wearing comfort in hot environments.





FULL SPECIFICATION

TECHNICAL SPECIFICATIONS

PRODUCT TYPE
Natural Fiber Industrial Safety Helmet
SERIES
Safety Yellow Series
SHELL MATERIAL
Coconut Fiber Reinforced Composite
SURFACE FINISH
Glossy Woven Fiber Texture
FRONT BRANDING
Molded Composite KOHU Emboss
STANDARD COMPLIANCE
BS EN 397 : 2012
HEAD SIZE RANGE
52 - 62 cm Adjustable
ADJUSTMENT SYSTEM
Rear Ratchet Dial
SUSPENSION SYSTEM
4-Point Internal Harness
CHIN STRAP
Adjustable Retention Belt
SIDE KNOBS

Recyclable Adjustment Supports
LOCKING METHOD
Pull-Unlock / Push-Lock
USE TYPE
Construction / Utilities / Infrastructure
MATERIAL PLATFORM
Eco-Engineered Natural Fiber Composite

COLOUR RANGE

AVAILABLE COLOURS



NATURAL BROWN



INDUSTRIAL BLUE



SAFETY YELLOW



SIGNAL ORANGE



CLEAN WHITE

HEAD SIZE RANGE · 52 cm - 62 cm · Rear Ratchet Adjustable Fit System

DEPLOYMENT ENVIRONMENTS

TYPICAL APPLICATIONS



CONSTRUCTION SITES

Heavy civil, building construction, and general contractor environments requiring certified head protection.



INFRASTRUCTURE PROJECTS

Roads, bridges, tunnels, and large-scale civil infrastructure deployments in tropical climates.



INDUSTRIAL MAINTENANCE

Plant maintenance, equipment servicing, and industrial facility operations requiring durable PPE.



MARINE & PORT OPERATIONS

Shipyards, port facilities, offshore support, and coastal industrial environments.



UTILITY LINE WORK

Electrical utilities, telecommunications, pipeline maintenance, and energy sector deployments.



OIL & GAS INSTALLATIONS

Upstream and downstream oil and gas facilities, refineries, and petrochemical environments.

The infographic is a vertical stack of six light gray rectangular boxes, each containing a black icon, a bold title, and a descriptive sentence. The icons are: a recycling symbol, a crossed-out plastic bottle, a fan, a hammer, a leaf, and a circular arrow.

- RENEWABLE NATURAL MATERIAL**
Sourced from abundant natural coconut fiber
- REDUCED PLASTIC DEPENDENCY**
Replaces petroleum-based synthetic materials
- BREATHABLE & COMFORTABLE**
Natural fiber aids airflow and reduces heat
- STRONG, DURABLE & IMPACT RESISTANT**
Composite matrix delivers certified performance
- ECO-FRIENDLY PROCESS**
Lower carbon footprint manufacturing
- RECYCLABLE COMPONENTS**
Designed for responsible end-of-life handling



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SAFETY HELMET SPECIAL

TORTOISE® NATURAL FIBER SAFETY HELMET

Engineered from Coconut Fiber Composite

Sustainable industrial head protection built for tropical field deployment environments.

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OFFERS TO: 03 SEP 2017 - 2311

CE

ISO 9001:2015
ISO 14001:2015
FSC CERTIFIED

NATURAL FIBER COMPOSITE

Lightweight, strong, and sustainable. Engineered from coconut fiber composite, the Tortoise helmet is built for tropical field deployment environments.

DESIGN/ENGINEERING

Engineered for tropical field deployment environments. The Tortoise helmet is built for tropical field deployment environments.

A-THAT™

Engineered for tropical field deployment environments. The Tortoise helmet is built for tropical field deployment environments.

REINFORCEMENT

Engineered for tropical field deployment environments. The Tortoise helmet is built for tropical field deployment environments.

ISO 9001:2015

Engineered for tropical field deployment environments. The Tortoise helmet is built for tropical field deployment environments.

ENGINEERED FOR PERFORMANCE

- Lightweight and strong
- Engineered for tropical field deployment environments
- Engineered for tropical field deployment environments
- Engineered for tropical field deployment environments



- Lightweight and strong
- Engineered for tropical field deployment environments
- Engineered for tropical field deployment environments
- Engineered for tropical field deployment environments

VERY COCONUT FIBER COMPOSITE™

Engineered for tropical field deployment environments. The Tortoise helmet is built for tropical field deployment environments.



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NEW OPPORTUNITY!

Engineered for tropical field deployment environments. The Tortoise helmet is built for tropical field deployment environments.

ISO 9001:2015

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BUILT FOR SAFETY. BUILT FOR THE FUTURE.

Request a quote, technical datasheet, or distributor discussion for
the Tortoise® Safety Helmet range.

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CONTACT ENGINEERING TEAM →

BULK ORDER INQUIRY

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KOHU KREATIONS

Eco-Engineered Safety Solutions

PRODUCT

Tortoise® Safety Helmet

Safety Yellow Series

Natural Brown Series

Industrial Blue Series

CERTIFICATIONS

BS EN 397 : 2012

CE Marked

Compliance Certificate

RESOURCES

Download Datasheet

Compliance Certificate

Bulk Order Inquiry

CONTACT

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