



INDUSTRIAL PEAKED SAFETY CAP



COMPLIANCE

- SABS Mark certification: 4886/12692
- SANS 1397:2003 standard compliant
- Department of Minerals and Energy GME Approved
HH 2006-03-07
HH 2006-03-08
- 440 VAC insulated
- Proudly made in South Africa

PACKAGING

- Standard liner:
20 assembled per clear bag 75cm x 55cm x 24cm x 5.8kg
40 assembled per woven export bag 140cm x 55cm x 24cm x 11.6kg
- Plastic ratchet liner:
10 assembled per clear bag 56cm x 55cm x 24cm x 3kg
30 assembled per woven export bag 168cm x 55cm x 24cm x 9.8kg
- Webbing ratchet liner:
10 assembled per clear bag 56cm x 55cm x 24cm x 3kg
30 assembled per woven export bag 168cm x 55cm x 24cm x 9kg

INSTRUCTIONS FOR USE

The helmet provides limited protection against falling objects and bumps and is designed to absorb the energy of an impact by partial destruction or damage to shell, harness, or both. Although damage may not be apparent, helmets subjected to severe impact should be replaced.

Components of the helmet should not be removed or modified. Use only Safeco replacement parts.

Helmets should not be adapted for the purpose to fit attachments in any way.

Inspect and maintain the helmet and headgear on a regular basis and replace damaged or worn parts. Replace complete harness.

Application of solvents, aerosols, paint, petroleum products and/or cleaning agents may cause damage to the helmet.

Use only a mild solution of soap and water to clean helmet. Record issue date for use on label inside shell. Recommended period of use is 2 years or as considered necessary by safety officer or user.

WARNINGS

To provide the protection the helmet headgear must be adjusted to size of the users head. This helmet provides limited protection to the upper head by reducing the effect of impact of objects striking the helmet.

Storage should be provided in a cool clean environment away from harmful ultra-violet light exposure. Packaging should be in a clear polypropylene or woven bags. for long distance shipment stack vertically in transit.

PRODUCT DESCRIPTION

- High impact resistant shell.
- Central ridge with auxiliary ridges over the top of the cap provide superior vertical rigidity and impact resistance.
- 270° gutter to divert water away from the neck and off the peak.
- 40mm peak for shade and protection from falling objects.
- Side slots for attachment of accessories.
- 3 lugs for attachment of chin straps.
- 6 point suspension liner for unrivalled protection and comfort.
- 2 stage height adjustment.
- Nape strap adjustment from 50cm to 64cm. Available in the following options:
 - a. 6 pin buckle fastener
 - b. Auto-locking ratchet
 - c. Auto-locking ratchet and webbing
- Tricot foam cushion sweatband.

TECHNICAL SPECIFICATIONS

- One size fits all: 50cm - 64cm
- Assembled weight: Standard Liner 284g, plastic ratchet liner 306g, webbing ratchet liner 300g
- 6 point suspension
- Nape strap adjustment from 50cm to 64cm. Available in the following options:
 - a. 6 pin buckle fastener
 - b. Auto-locking ratchet
 - c. Auto-locking ratchet and webbing
- 40mm peaked brim
- 270° gutter
- Accessory slots
- 3 lugs for chinstraps
- Materials: Poly Propylene (PP) Shell, Poly Ethylene (LLDPE) 2-part liner, Tricot foam cushion sweatband
- Colours: White, Royal Blue, Yellow, Orange, Red, Green, Lime, Grey, Sasol Blue, Bright Pink, Hi Viz Lemon, Sun Yellow, Maroon, Brown, Purple, Navy and Black
- Lining colour: Natural
- Sweatband colour: Black

COLOURS





SAFETY CAPS ATTACHMENTS & ACCESSORIES

PLASTIC LAMP BRACKET & CABLE CLIP



- Red Poly Propylene (PP) lamp brackets & cable clip.
- Fastened with nickel-cadmium rivets.
- Does not provide VAC 440 insulation

METAL LAMP BRACKET & CABLE CLIP



- Electroplated mild steel lamp bracket.
- Red Poly Propylene (PP) cable clip.
- Fastened with nickel-cadmium rivets.
- Does not provide VAC 440 insulation

2 POINT CHIN STRAPS



- 2 point hook attachment.
- Reusable ball and clasp release system.
- Anti twist design.
- 15mm webbing strap.
- Double slide adjustment.
- Optional chin cup.

3 POINT CHIN STRAPS



- 3 point lug attachment.
- 4 part assembly.
- Quick release curved buckle.
- 16mm webbing straps.
- Double slide adjustment.
- Optional chin cup.



INDUSTRIAL SHORT BRIM SAFETY CAP



COMPLIANCE

- SABS Mark certification: 4886/12692
- SANS 1397:2003 standard compliant
- Department of Minerals and Energy GME Approved
HH 2006-03-07
HH 2006-03-08
- 440 VAC insulated
- Proudly made in South Africa

PACKAGING

- 20 assm/40 un-assm per clear bag 75cm x 55cm x 24cm x 5.8kg
- 40 assm/80 un-assm per woven export bag 140cm x 55cm x 24cm x 11.6kg

INSTRUCTIONS FOR USE

The helmet provides limited protection against falling objects and bumps and is designed to absorb the energy of an impact by partial destruction or damage to shell, harness, or both. Although damage may not be apparent, helmets subjected to severe impact should be replaced.

Components of the helmet should not be removed or modified. Use only Safeco replacement parts.

Helmets should not be adapted for the purpose to fit attachments in any way. Inspect and maintain the helmet and headgear on a regular basis and replace damaged or worn parts. Replace complete harness.

Application of solvents, aerosols, paint, petroleum products and/or cleaning agents may cause damage to the helmet.

Use only a mild solution of soap and water to clean helmet. Record issue date for use on label inside shell. Recommended period of use is 2 years or as considered necessary by safety officer or user.

WARNINGS

To provide the protection the helmet headgear must be adjusted to size of the users head. This helmet provides limited protection to the upper head by reducing the effect of impact of objects striking the helmet.

Storage should be provided in a cool clean environment away from harmful ultra-violet light exposure. Packaging should be in a clear polypropylene or woven bags. for long distance shipment stack vertically in transit.

COLOURS



PRODUCT DESCRIPTION

- High impact resistant shell.
- Central ridge with auxiliary ridges over the top of the cap provide superior vertical rigidity and impact resistance.
- 270° gutter to divert water away from the neck and off the peak.
- 20mm peak for unobscured vision.
- Side slots for attachment of accessories.
- 3 lugs for attachment of chin straps.
- 6 point suspension liner for unrivalled protection and comfort.
- 2 stage height adjustment.
- Nape strap adjustment from 50cm to 64cm. Available in the following options:
 - a. 6 pin buckle fastener
 - b. Auto-locking ratchet
 - c. Auto-locking ratchet and webbing
- Tricot foam cushion sweatband.

TECHNICAL SPECIFICATIONS

- One size fits all: 50cm - 64cm
- 284g assembled weight
- 6 point suspension
- Nape strap adjustment from 50cm to 64cm. Available in the following options:
 - a. 6 pin buckle fastener
 - b. Auto-locking ratchet
 - c. Auto-locking ratchet and webbing
- 20mm peaked brim
- 270° gutter
- Accessory slots
- 3 lugs for chinstraps
- Materials: Poly Propylene (PP) Shell, Poly Ethylene (LLDPE) 2-part liner, Tricot foam cushion sweatband
- Shell colours: White, Royal Blue, Yellow, Orange, Red and Green
- Lining colour: Natural
- Sweatband colour: Black



INDUSTRIAL FULL BRIM SAFETY HAT



COMPLIANCE

- SABS Mark certification: 4886/12692
- SANS 1397:2003 standard compliant
- Department of Minerals and Energy GME Approved
HH 2006-03-07
HH 2006-03-08
- 440 VAC insulated
- Proudly made in South Africa

PACKAGING

- Standard liner:
20 assembled per clear bag 75cm x 60cm x 28cm x 6.8kg
40 assembled per woven export bag 150cm x 60cm x 28cm x 13.6kg
- Plastic ratchet liner:
10 assembled per clear bag 56cm x 60cm x 28cm x 3.7kg
30 assembled per woven export bag 168cm x 60cm x 28cm x 11.2kg
- Webbing ratchet liner:
10 assembled per clear bag 56cm x 60cm x 28cm x 3.7kg
30 assembled per woven export bag 150cm x 60cm x 28cm x 11.1kg

INSTRUCTIONS FOR USE

The helmet provides limited protection against falling objects and bumps and is designed to absorb the energy of an impact by partial destruction or damage to shell, harness, or both. Although damage may not be apparent, helmets subjected to severe impact should be replaced.

Components of the helmet should not be removed or modified. Use only Safeco replacement parts.

Helmets should not be adapted for the purpose to fit attachments in any way.

Inspect and maintain the helmet and headgear on a regular basis and replace damaged or worn parts. Replace complete harness.

Application of solvents, aerosols, paint, petroleum products and/or cleaning agents may cause damage to the helmet.

Use only a mild solution of soap and water to clean helmet. Record issue date for use on label inside shell. Recommended period of use is 2 years or as considered necessary by safety officer or user.

WARNINGS

To provide the protection the helmet headgear must be adjusted to size of the users head. This helmet provides limited protection to the upper head by reducing the effect of impact of objects striking the helmet.

Storage should be provided in a cool clean environment away from harmful ultra-violet light exposure. Packaging should be in a clear polypropylene or woven bags. for long distance shipment stack vertically in transit.

PRODUCT DESCRIPTION

- High impact resistant shell.
- Central ridge with auxiliary ridges over the top of the cap provide superior vertical rigidity and impact resistance.
- 360° 40mm full brim to divert water, provide shade and protection from falling objects.
- Side slots for attachment of accessories.
- 2 lugs for attachment of chin straps.
- 6 point suspension liner for unrivalled protection and comfort.
- 2 stage height adjustment.
- Nape strap adjustment from 50cm to 64cm. Available in the following options:
 - a. 6 pin buckle fastener
 - b. Auto-locking ratchet
 - c. Auto-locking ratchet and webbing
- Tricot foam cushion sweatband.

TECHNICAL SPECIFICATIONS

- One size fits all: 50cm - 64cm
- Assembled weight: Standard Liner 340g, plastic ratchet liner 375g, webbing ratchet liner 370g
- 6 point suspension
- Nape strap adjustment from 50cm to 64cm. Available in the following options:
 - a. 6 pin buckle fastener
 - b. Auto-locking ratchet
 - c. Auto-locking ratchet and webbing
- 360° 40mm full brim
- Accessory slots
- 2 lugs for chinstraps
- Materials: Poly Propylene (PP) Shell, Poly Ethylene (LLDPE) 2-part liner, Tricot foam cushion sweatband
- Shell colours: White, Royal Blue, Yellow, Orange, Red, Green and Grey.
- Lining colour: Natural
- Sweatband colour: Black

COLOURS





SAFETY HAT ATTACHMENTS & ACCESSORIES

PLASTIC LAMP BRACKET & CABLE CLIP



- Red Poly Propylene (PP) lamp brackets & cable clip.
- Fastened with nickel-cadmium rivets.
- Does not provide VAC 440 insulation

METAL LAMP BRACKET & CABLE CLIP



- Electroplated mild steel lamp bracket.
- Red Poly Propylene (PP) cable clip.
- Fastened with nickel-cadmium rivets.
- Does not provide VAC 440 insulation



REPLACEMENT LINERS

STANDARD LINER



- 6 point suspension liner for unrivalled protection and comfort.
- 2 stage height adjustment.
- Nape strap adjustment from 50cm to 64cm.
- 6 pin buckle fastening nape strap.
- 2 part Poly Ethylene (LLDPE) liner.
- Tricot foam cushion sweatband.

RATCHET LINER



- 6 point suspension liner for unrivalled protection and comfort.
- 2 stage height adjustment.
- Nape strap adjustment from 50cm to 64cm.
- Auto locking ratchet.
- 2 part Poly Ethylene (LLDPE) liner.
- Poly Propylene (PP) ratchet.
- Tricot foam cushion sweatband.

RATCHET & WEBBING LINER



- 6 point suspension liner for unrivalled protection and comfort.
- 2 stage height adjustment.
- Nape strap adjustment from 50cm to 64cm.
- Auto locking ratchet.
- 7 part Poly Ethylene (LLDPE) liner.
- 25mm webbing harness.
- Poly Propylene (PP) ratchet.
- Tricot foam cushion sweatband.



BRANDING OPTIONS

EMBOSSING



VINYL STICKERS



- Full in-house embossing service
- Accurate and consistent logo reproduction
- Up to 5 colour prints
- Front, left, right and back positioning
- Solvent based inks and heat treatment ensure a long lasting and durable print

- Full in house digital printing & graphic design service
- Accurate and consistent logo reproduction
- Unlimited colour prints
- Front, left, right and back positioning
- Solvent inks printed on white and silver reflective vinyl