SAFETY HELMETS
HEAD PROTECTION RANGE

Scott Safety’s range of safety helmets combines high performance impact protection and dependable stability with exceptional comfort; in modern stylish designs that workers appreciate. With extensive and easily integrated solutions for face, eye and hearing protection; Scott Safety offers the complete head protection package.

SAFETY HELMETS HIGHLIGHTS:
• Choice of lightweight styles to suit application and user preference
• Wide range of materials to ensure maximum protection in an extensive range of industries
• Balanced designs for optimum stability
• Extensive compatibility with other forms of PPE
• Express corporate branding and personalisation options
• Wide range of accessories to increase comfort and protection
NOT ALL HELMETS ARE BORN EQUAL

Safety helmets protect the most important part of the body. Scott Safety prides itself on its range of high specification safety helmets which don’t compromise on quality.

PERFORMANCE & PROTECTION
Minimising and effectively dispersing impact forces, Scott Safety helmets safeguard who you are; exceeding regulations and being prepared for real life harsh industrial requirements.

BALANCED AND STABLE
With a secure head harness and low profile designs; Scott Safety helmets deliver maximum stability and perfect balance to ensure you’re protected when it matters most.

ALL DAY COMFORT
Hour after hour, day after day, week after week; Scott Safety helmets are worn continually for long durations. We’ve focused on minimising weight, selecting comfortable, practical materials and ensuring the wearer doesn’t worry about keeping cool or staying warm.

EXTENSIVE PPE CONNECTIVITY
Quickly adaptable in field to changing industrial hazards; Scott Safety helmets are designed to seamlessly protect users in combination with eye, face and hearing protection.

BUILT TO LAST
Manufactured from virgin premium grade, UV stabilised plastics, with no regrind; Scott Safety helmets are built to withstand the toughest of environments.

THE DIFFERENCE IS IN THE DETAIL

HEAD HARNESS
SUPERIOR BALANCE, STABILITY AND FIT
Scott Safety’s helmet head harness combinations are widely regarded as some of the most balanced and stable available.

The universal head harness design has been carefully designed for increased comfort, impact dispersion and even weight distribution.

The head harness features an over ear scallop to aid connection of hearing protection and uniquely extends its shape further down towards the nape of the neck, cradling the occipital bone at the back of the head. This provides greater stability and security when worn, even in applications that require extensive movement, working at height or inverted positions.

With one of the largest head size adjustments on the marketplace; 50-66cm and with pin-lock or ratchet style adjustment options to suit your preference, now you can use one helmet style company wide.

Push Turn Ratchet Option
• Ideal for site visitors, working at height, driving plant machinery over uneven terrain or for high intensity work where workers heads will expand and contract
• Deliberate push turn operation avoids accidental loosening
Safety helmets are one of the most important pieces of PPE to wear, protecting the head & brain from impact trauma. A well made safety helmet may be the critical difference between life and death in hazardous environments.

Unfortunately, the sourcing and procurement of imitation and counterfeit illegal PPE is on the rise; with well established, popular products from ethical companies being targeted for illegal counterfeiting.

**What’s the risk?**

The use of counterfeit, substandard and illegal PPE is potentially life threatening. Although the financial costs may appear smaller, this is false economy as the human cost, risk of site closure and large fines imposed upon companies who source substandard PPE are significant.

Counterfeit and illegal PPE is often made from substandard regrind materials without UV stabilisation or official certification at a notified body. Although they may appear the same as premium products they are not fit for purpose and are more likely to fail - with devastating consequences; exposing companies to the risk of legal action.

**CE Marking**

All items of PPE that are sold in Europe must be approved for use under the requirements of the PPE Directive and display the CE mark. This informs the user that the product conforms to a number of minimum requirements and is safe to use as a piece of safety equipment. The CE mark also identifies that the product is of sufficient quality to protect users from hazards.

**Registered Safety Supplier**

Scott Safety is a proud member of the Registered Safety Supplier initiative; a scheme from the British Safety Industry Federation (BSIF) which identifies reputable PPE manufacturers. Companies who are part of the Registered Safety Supplier scheme sign a declaration that the safety equipment they offer meets the the required standards, complies with PPE regulation and is CE marked.

**The Mark of Authenticity**

Check under the peak to ensure the presence of a Scott Safety or Protector logo.
WHY COMPROMISE?
PROTECT WHAT MATTERS MOST

The quality and performance of a safety helmet is critical. Manufactured from premium grade, UV stabilised plastics using zero regrind, customers can be assured that the quality, performance and durability of a Scott Safety helmet is never compromised.

Scott Safety’s proprietary helmet designs have evolved from years of experience and endless testing to continually improve the performance and quality of our products. Our helmets exceed the requirements of EN397 and customers can trust they are purchasing a well made, high quality product.

ISO9001 - Quality at Every Stage

All Scott Safety helmets are manufactured in ISO9001 certified facilities. ISO9001 is an internationally recognised quality framework, used by over a million companies worldwide. Which sets the benchmark in quality management systems.

ISO 9001 certification demonstrates Scott Safety’s commitment to the quality process, ensuring customers receive a consistent well made product to rely upon.

The Life of a Helmet

A safety helmet’s ‘lifespan’ is dependant upon on a number of variable factors including:

- Impact and abrasions
- UV light exposure
- Chemical exposure
- Temperature extremes
- Molten metal splash
- Electrical arc flash

Scott Safety helmets offer durability, with an anticipated 5 year lifetime performance (subject to usage and environmental conditions).

TESTED TO THE EXTREME

With a dedicated in-house laboratory and material experts, Scott Safety helmets are routinely batch tested to ensure the performance, quality and integrity of the helmet is never compromised.

Tests and pre-conditioning include:

- Resistance to Ignition
- Water Submersion
- Cold Temperature
- High Temperature
- UV Exposure

These tests are designed to simulate real life exposure.
STYLE 600
SAFETY HELMET

Style 600 offers a perfect blend of comfort, stability and balance to ensure a high degree of wearer acceptance even in the most arduous head protection environments. Style 600’s stylish design ensures users are happier wearing their safety helmet, even if they are obliged to. Its multiple branding positions provide a sense of pride and corporate identity for workers. Style 600 utilises a premium grade durable ABS polymer for long lasting protection and aesthetics.

- Vented or Unvented options
- UV Stabilised ABS Shell
- Lightweight (367-408g)
- Optional HXSPEC EN166 ‘Grade B’ (120m/s) integrated eye shield with tabs for easy retraction and deployment
- Side Impact Strength
- Lateral Deformation (LD)
- 30mm Euro Accessory Slot with flat panels for easy attachment
- Sculptured cut outs allow easy use of ear defenders
- 2 or optional 3 point chinstrap (CSB) anchor points
- Rain gutter channels water off the temple
- EN397 approved (full approvals page 15)

STYLE 600 IS AVAILABLE IN THE FOLLOWING VARIANTS:

<table>
<thead>
<tr>
<th>Models</th>
<th>HC600</th>
<th>HC635</th>
<th>HC600/HXSPEC</th>
<th>HC600/04 Mining</th>
<th>HC600/CSB</th>
</tr>
</thead>
<tbody>
<tr>
<td>White: RAL 9003</td>
<td>✔</td>
<td></td>
<td>✔</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yellow: RAL 1018</td>
<td>✔</td>
<td></td>
<td>✔</td>
<td></td>
<td></td>
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<tr>
<td>Blue: RAL 5017</td>
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<td>✔</td>
<td>✔</td>
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<tr>
<td>Red: RAL 3020</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Green: RAL 6029</td>
<td>✔</td>
<td></td>
<td>✔</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Orange: RAL 2008</td>
<td>✔</td>
<td></td>
<td>✔</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hi Vis Orange: RAL 2005</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hi Viz Yellow: RAL 1026</td>
<td>✔</td>
<td></td>
<td>✔</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grey: RAL 7046</td>
<td></td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Black: RAL 9011</td>
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<td>✔</td>
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</tbody>
</table>
The Tuffmaster II safety helmet combines traditional styling with easy connectivity of face and hearing protection. Using Scott Safety’s proven harness design, in combination with a high quality durable ABS shell, Tuffmaster II is a perfectly balanced helmet for all day comfort.

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**TUFFMASTER II SAFETY HELMET**

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**Unvented Design**

**30mm Euro Accessory Slot**

for easy attachment of accessories

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**UV Stabilised ABS Shell**

**Lightweight (372-440g)**

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**Standard and Reduced peak options**

**Compatible with HXSPEC EN166 ‘Grade B’ (120m/s) integrated eye shield with tabs for easy retraction and deployment**

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**EN397 approved**

(full approvals page 15)

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**High Heat PC option +150°C**

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**Gutterless design**

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**2 or optional 3 point chinstrap (CSB) anchor points.**

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**TUFFMASTER II IS AVAILABLE IN THE FOLLOWING VARIANTS:**

<table>
<thead>
<tr>
<th>Models</th>
<th>HC710</th>
<th>HC710/RP</th>
<th>HC735</th>
<th>HC735/RP</th>
<th>HC735RP/CSB</th>
<th>HC750</th>
</tr>
</thead>
<tbody>
<tr>
<td>White: RAL 9003</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
</tr>
<tr>
<td>Yellow: RAL 1018 (ABS)</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
</tr>
<tr>
<td>RAL: 1020 (PC)</td>
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<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
<td>🧤</td>
</tr>
</tbody>
</table>
STYLE 300
SAFETY HELMET

The Style 300 is a stylish, lightweight and comfortable safety helmet design. Manufactured from UV stabilised high-density polyethylene and available in either an eight point Terylene or four point Plastic head gear, Style 300 is a durable, well balanced safety helmet for all day comfort.

HC300/NSB
Polyethylene Pin-lock Headgear with no sweatband

HC300/SBT
Polyethylene Pin-lock Headgear with Terry Towelling Sweatband

HC325
Polyethylene Ratchet Headgear with Terry Towelling Sweatband

HC300/EL
Terylene Pin-lock Headgear with Terry Towelling Sweatband

HC300/EL/SBL
Terylene Pin-lock Headgear with Leather Sweatband

HC335
Terylene Ratchet Headgear with Terry Towelling Sweatband

Vented or Unvented options
30mm Euro Accessory slot for easy attachment of accessories
Sculptured cut outs allow easy use of ear defenders
Wide areas for corporate branding
Rain gutter for use in exposed environments
Terylene or Polyethylene headgear options

WHITE - RAL 9003
YELLOW - RAL 1028
BLUE - RAL 5017
RED - RAL 3000
GREEN - RAL 6029
ORANGE - RAL 2008
HI VIS ORANGE - RAL 3026
HI VIS YELLOW - RAL 1026
GREY - RAL 7000
BLACK : RAL 9011

UV Stabilised HDPE Shell

Lightweight (305-356g)

EN397 approved
(full approvals page 15)
Scott Safety recognises that your company’s corporate identity is vitally important. We offer a fast and efficient branding service that ensures your company’s image is promoted in a positive way. The Scott Safety range of safety helmets can be pad printed with your company logo, job role or safety message in up to six colours and in multiple positions and sizes.

**Branding Locations - Style 300**

<table>
<thead>
<tr>
<th>1*</th>
<th>2*</th>
<th>3*</th>
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<tbody>
<tr>
<td>70mm</td>
<td>60mm</td>
<td>70mm</td>
</tr>
<tr>
<td>55mm</td>
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<tr>
<td>30mm</td>
<td>40mm</td>
<td>25mm</td>
</tr>
<tr>
<td>35mm</td>
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* Denotes alternative print size options

**Branding Locations - Style 600**

<table>
<thead>
<tr>
<th>1*</th>
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<th>2*</th>
<th>3</th>
<th>4</th>
<th>5</th>
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<tr>
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<tr>
<td>50mm</td>
<td>40mm</td>
<td>55mm</td>
<td>25mm</td>
<td>30mm</td>
<td>50mm</td>
</tr>
</tbody>
</table>

* Denotes alternative print size options

**Branding Locations - Tuffmaster II**

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
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<tr>
<td>55mm</td>
<td>70mm</td>
<td>55mm</td>
</tr>
<tr>
<td>65mm</td>
<td>40mm</td>
<td>50mm</td>
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</tbody>
</table>

**EXPRESS BRANDING SERVICE:**

Scott Safety helmets are an ideal product to display your company logo upon. With large branding areas and multiple positions, logos can be pad printed in up to 6 colours (subject to logo suitability) onto the surface of the safety helmet to provide a professional corporate identity. Scott Safety uses pad printing technology to brand helmets which does not peel, crack or affect the performance and reliability of the helmet. Safety helmets are printed within 5 days of artwork approval, subject to stock availability.
PPE CONNECTIVITY
COMPLETE FACE PROTECTION SOLUTIONS

The Interchange range offers comprehensive and CE Certified combination face protection solutions. The complete range of helmet mounted face shield carriers uses one attachment mechanism, allowing connection to a wide range of face shield materials. The Interchange system also offers browguard head mounted carriers that fit the same face shields, allowing a one-company face protection solution.

INTERCHANGE VISOR CARRIERS

IM917
Metal
2015398

IM917C
Metal
2015399

IM914C
Metal
2015396

IC900Z
Nylon
2018049

IC920PZ
Nylon
2018050

INTERCHANGE VISOR SHAPES

IV900
(235mm)

IV901
(250mm)

IV902
(150mm)

IV904
(200mm)

IV905
(215mm)

IV930
(188mm)

INTERCHANGE VISOR MATERIALS

PC/PA
Polycarbonate
/Antimist
Impact

AC/AA
Acetate
/Antimist
Liquid Splash

GC/GG
Gold
Clear/Green
Infra Red

TC
Clear
Triacetate
Heat

W5
Shaded
Acetate
Infra Red

NY/ST/SS
Nylon, Steel,
Stainless Steel
Forestry

ST
Metal Mesh
Radiant Heat

<table>
<thead>
<tr>
<th>Interchange Visors</th>
<th>IV900</th>
<th>IV901</th>
<th>IV902</th>
<th>IV904</th>
<th>IV905</th>
<th>IV930</th>
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<tbody>
<tr>
<td>IV900PC</td>
<td>2015231</td>
<td>2015237</td>
<td>2015236</td>
<td>2023766</td>
<td>2024352</td>
<td>2027887</td>
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<tr>
<td>IV900PA</td>
<td>2015232</td>
<td>2015238</td>
<td>2015240</td>
<td>2024351</td>
<td>2024346</td>
<td>2027886</td>
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<tr>
<td>IV900AC</td>
<td>2015233</td>
<td>2015188</td>
<td>2015190</td>
<td>2015235</td>
<td>2015229</td>
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<td>IV900AA</td>
<td>2015586</td>
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<td>2024350</td>
<td>2024345</td>
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<td>IV950TC</td>
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<td>2015235</td>
<td>2015241</td>
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<td></td>
<td></td>
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<tr>
<td>IV950GC</td>
<td>2015236</td>
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<tr>
<td>IV950GG</td>
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</tr>
<tr>
<td>IV950W5</td>
<td>2015238</td>
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<td>IV950ST</td>
<td>2015239</td>
<td></td>
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</tbody>
</table>
PPE CONNECTIVITY
COMPLETE HEARING PROTECTION SOLUTIONS

A comprehensive range of high quality CE Certified combination hearing protection can be quickly connected using our standard 30mm helmet accessory posts. Choose between passive hearing protection for short or long duration noise or Active hearing protection for improved communication or motivation to workers. The Zone range can also be used with or without face protection with our flexible accessory mounting mechanism.

INDUSTRIAL HEARING PROTECTION

ZONE 1
SNR 27
2023678

ZONE 2
SNR 29
2023679

ZONE 3
SNR 32
2023680

APPLICATION SPECIFIC HEARING PROTECTION

FORESTRY & AMENITY
ZONE 1
SNR 27
2023681

ZONE 2
SNR 29
2023682

HIGH VISIBILITY
ZONE 2
SNR 29
2023683

ELECTRONIC HEARING PROTECTION

ALERT ZONE
Active Listening
SNR 25
2019280

FOCUS ZONE
AM/FM Radio
SNR 27
2019292
HELMET ACCESSORIES

Our extensive range of safety helmet accessories gives you the choice to specify materials to suit your preference. Certain components can be simply replaced to extend the lifetime or hygiene of the product. Other accessories are available to improve worker comfort and safety during various weather conditions, or simply for specialist applications.

SWEATBANDS, CAPES AND ACCESSORY POSTS

<table>
<thead>
<tr>
<th>Code</th>
<th>Accessory Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HXSB40T</td>
<td>Terry Towelling sweatband</td>
<td>Effectively absorbs sweat during high intensity work.</td>
</tr>
<tr>
<td>HXSB40L</td>
<td>Leather sweatband</td>
<td>Offers comfort for full shift use without irritating the skin.</td>
</tr>
<tr>
<td>HXCAPE</td>
<td>Integrated cape</td>
<td>Offers neck protection.</td>
</tr>
<tr>
<td>FXVP</td>
<td>Face protection post</td>
<td>Simply connects face protection to safety helmets. 30mm &amp; 25mm posts available</td>
</tr>
</tbody>
</table>

CHINSTRAPS

Provides added stability in windy conditions, at height or driving site machinery.

<table>
<thead>
<tr>
<th>Code</th>
<th>Chinstrap Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HXCS3/N</td>
<td>3 point Nylon chinstrap</td>
<td>For added stability</td>
</tr>
<tr>
<td>HXCS2/E</td>
<td>2 point elasticated chinstrap</td>
<td></td>
</tr>
<tr>
<td>HXCS2/C</td>
<td>2 point cotton chinstrap</td>
<td></td>
</tr>
</tbody>
</table>

INTEGRATED EYE SHIELDS & EYE PROTECTION

<table>
<thead>
<tr>
<th>Code</th>
<th>Eyeshield Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HXSPEC - CLEAR</td>
<td>Clear integrated eyeshield</td>
<td>Ensures eye protection is always at hand on site.</td>
</tr>
<tr>
<td>HXSPEC - AMBER</td>
<td>Amber integrated eyeshield</td>
<td>Ensures good visibility in low light conditions.</td>
</tr>
<tr>
<td>HXSPEC - SHADED</td>
<td>Shaded integrated eye shield</td>
<td>Lowers the light level for use in bright light situations.</td>
</tr>
<tr>
<td>HXGC - GOGGLE CLIP</td>
<td></td>
<td>Ensures goggles are secured properly to the safety helmet.</td>
</tr>
</tbody>
</table>
**ZERO HOOD WINTER LINERS**

**HXZH/E**
Economy winter liner provides protection from cold and wet weather conditions.
2020531

**HXZH/S**
"Rip Stop" durability and warm Thinsulate™ fleece material ensure water and wind resistance.
2020532

**HXZH/FR**
Flame retardant Proban™ winter liner designed for use in welding or grinding operations.
2020533

**HXZH/H**
EN471 specified high visibility fabric ensures workers maintain maximum visibility within the environment.
2020534 (HY)
2020535 (HO)

**HEADGEAR OPTIONS**

**HXHG300SBT** - 1051569
Polyethylene pin-lock

**HXHG300NSB** - 1051568
Polyethylene ratchet

**HXHG600T** - 2023409
Terylene pin-lock

**HXHG635T** - 2027702
Terylene ratchet

**HELMET COMBINATIONS**

**FH300** - 2019293
Style 300 forestry combination (includes nylon carrier, steel visor, Zone 1 ear defenders (SNR 27) and cape)

**FH600** - 2019294
Style 600 forestry combination (includes nylon carrier, steel visor, Zone 2 ear defenders (SNR 29) and cape)

**FH600/PF** - 2019295
Style 600 professional forestry combination (includes nylon flexible carrier, stainless steel visor, Zone 2 ear defenders (SNR 29) and cape)

Proban is a registered trademark of RHODIA UK LTD. Thinsulate is a registered trademark of 3M.
# SAFETY HELMET COMPATIBILITY MATRIX

## HEAD PROTECTION OPTIONS MATRIX

<table>
<thead>
<tr>
<th>SAFETY HELMET CODE</th>
<th>HC500/04</th>
<th>HC5000/NSB</th>
<th>HC3000/VSBT</th>
<th>HC3000/NSB</th>
<th>HC600/04</th>
<th>HC6000/NSB</th>
<th>HC6000/V/CSB</th>
<th>HC6000/W/HSPEC</th>
<th>HC6000/V/CSB</th>
<th>HC6000/W/HSPEC</th>
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<tr>
<td>Lateral Deformation (LD)</td>
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<td>Molten Metal (MM)</td>
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The Scott Safety range of safety helmets offer the combination of exceptional comfort, simple integration of additional personal protective equipment and modern stylish designs that workers really appreciate. With extensive solutions for head, face, eye and hearing protection, Scott Safety can offer the complete head protection package.