

# Head Protection



**Head Protection** Hard Hats

#### Cap Style Hard Hat - Vented

#### GH326



















Air Flow Ref. Color Suspension GH326W Vented O White 4 Point Yellow **GH326Y** Vented 4 Point Red GH326R Vented 4 Point GH326B Vented Blue 4 Point Green **GH326N** Vented 4 Point GH3260 Orange 4 Point Vented Hi-Vis Lime GH326HN Vented 4 Point GH326G Gray 4 Point Vented



**GH326N** 







GH326G



**Cap Style Hard Hat** 

#### **GH327**











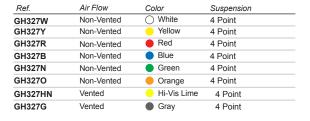














GH327B











**GH327G** 

GH327HN

**Head Protection** Hard Hats

#### Full Brim Hard Hat - Vented

















• Full Brim Hard Hat Provides **Better Protection** 





Ref. Air Flow Color Suspension GH328W Vented O White 4 Point GH328B Blue 4 Point GH328N Green 4 Point Red 4 Point GH328R Vented 4 Point **GH328Y** Vented Yellow Orange GH328O Vented 4 Point Hi-Vis Lime GH328HN 4 Point GH328G Vented Gray 4 Point Carbon Fiber Black GH328CB Vented 4 Point



**GH328N** 

**GH328R** 

**GH328Y** 









**Full Brim Hard Hat** 

GH329











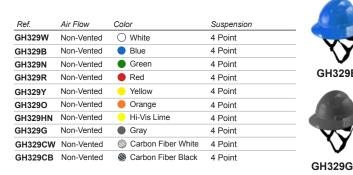


















**GH329CW** 





**GH329CB** 





#### Safety Helmet Vented

#### **GH400**













Ref.	Air Flow	Color	Protective Material
GH400W	Vented	○ White	Koroyd
GH400Y	Vented	Yellow	Koroyd
GH400O	Vented	Orange	Koroyd
GH400GN	Vented	Green	Koroyd
GH400R	Vented	Red	Koroyd
GH400B	Vented	Blue	Koroyd
GH400G	Vented	Gray	Koroyd

Black

· Cross Ventilation System Lower Height Profile · I.D. Holder slot Clip for Headlamps and Goggles Flashlight Slot Antimicrobial Wicking Memory Foam Sweat-Band Padding Rubber Wheel for **Better Grip** · Adjustable Ratchet System



Koroyd Technology

#### Safety Helmet Non-Vented

#### GH401

GH400BK



GH4010

GH401R

GH401B

GH401G

GH401BK

GH401GN



Vented







Koroyd





Koroyd

Koroyd

Koroyd

Koroyd

Koroyd

Koroyd





Koroyd Technology

Non-Vented

Non-Vented

Non-Vented

Non-Vented

Non-Vented

Non-Vented

Orange

Green

Red

Blue

Gray

Black

## **Technologies**



#### **ABS External Shell**

ANSI Z89.1-2014 Impact rated. Ultra-light weight and usable in temperatures from -30°C to 60°C.



#### Koroyd - Impact Absorbing Material

The GH400 is the first and only helmet in the market to only use Koroyd as its protective impact absorbing material. Koroyd outperforms EPS foam by 48%, preventing energy rebound (from the impact) onto the user.



#### **Cross Ventilation System**

Air flows consistently through the 10 vents, allowing hot air from the head to escape easily. This impacts the heat index by lowering it by 8° degrees in comparison to helmets that use EPS foam.



#### **Internal Padding**

Antimicrobial Wicking Memory Foam Sweat-Band Padding for better comfort.



#### **Slots for Accessories**

10 Slots designed to accommodate and securely attach different accessories in the front, rear, and sides. These include flashlights, protective eye shield, full face visors, protective earmuffs, ID holder, and more.



#### **4-Point Chin Strap**

Made from black polyester, it adapts to earmuff use for better comfort. Adapts to earmuff use. Fixed Anchor Version (ANSI Z89). Retained chins trap anchors like requirements of EN12492.



#### Adjustable Chin Strap

The side adjustment points move up and down to adjust and position the chin strap to the ideal size, thus providing greater stability and a secure fit.



#### **Cap Mounted Earmuff Fitting Slots**

3 cm Slots to fit GE cap mounted dielectric protective earmuffs and other compatible earmuffs.



#### Adjustable Fit System

Turning the rubber wheel and moving the system up and down allows the helmet to be adjusted to different head sizes. The ergonomically shaped wings cradle the back of the neck for added comfort. You can also adjust the position of the "wings" moving them into or out of the helmet.



#### **Integrated Clips**

Clips designed with 4-point coverage, easy to install. Help secure elastic bands used for goggles and headlamps.

## Safety Helmets



#### Advanced Impact Technology

Koroyd's impact absorbing technology outperforms other materials at every stage of compression, helping reduce the risk of workplace injury. Koroyd implements its advancements to improve safety, performance, and user experience by offering enhanced impact protection. Every jobsite incident is different, but one thing is certain: at any angle of impact, you want the best technology possible - specifically engineered to protect what matters most.

#### **IMPROVED SAFETY + PERFORMANCE**

#### Impact protection

Koroyd protects the skull and brain from any angle of impact.

#### Leading performance

Koroyd outperforms EPS foam by 48%, featuring advanced impact technology.

#### Visual end-of-life-indicator

Regular visual inspection of Koroyd tube structure can identify compromised PPE and replacement needs.

#### **ENHANCED WEARER EXPERIENCE**

#### Lower height profile

Koroyd allows for a compact, lower profile design. The result? A comfortable helmet with less short term removal.

#### Reduce heat stress

Air flows consistently through Koroyd open cell structure, allowing hot air from the head to easily escape.

#### Lightweight

Featuring the world thinnest walled tubes, Koroyd structure is 95% air, providing reduced weight and enhanced comfort without compromising on safety.

**Prevents impact energy rebound -** Koroyd absorbs impact energy in a controlled way avoiding the rebound seen with traditional harness systems and making a more stable, safer helmet.

**Visual end of life indication -** Koroyd visual plastic deformation highlights severe impacts and allows easy checks product replacement.

**Advanced energy absorption -** Koroyd is developed from aviation technology vs EPS developed for packaging materials, which one would you rather protects you?

Protects against linear / rotational / angled impacts - reduces velocity through linear energy absorption = reduced rotating motion. Direct Correlation 1:1. Koroyd uses up to 85% of its volume to absorb energy vs the 60% of EPS.









# **GE GH400 Safety Helmet Wins Best in Show Award**





2022 NSC SAFETY CONGRESS & EXPO SAFETY+HEALTH®

Winner 2022



## GH400 Series

### Vented



Our award winning safety helmet, the GH400, features Koroyd's advanced impact absorbing technology as the inside protective layer between the ABS shell of the helmet and the head of the user. In comparison with the rest of the safety helmets on the market today, the GH400 is the only one that uses Koroyd's patented technology, as the solely protective material, instead of the traditional EPS foam most of the rest of the helmets use.

The engineered structure of the Koroyd material has many benefits. The most important one is the ability to absorb the energy of any impact at a constant rate, decreasing the chances of injury for the user. Koroyd outperforms EPS foam by 48%, featuring advanced impact technology. Another vital benefit is minimal heat accumulation. The structure of the Koroyd material is composed by the world's thinnest walled tubes. This enables heat from the user's head to vent out of the helmet easily. Helped by the cross ventilation system, the GH400 prevents heat stress in most conditions.

#### Features

- Type I
- No Metal Components
- Koroyd Impact Absorbing Technology
- Advanced Breathability and Cooling System
- Lower Profile & Less Weight
- Adjustable Ratchet System
- · 4 Points Chin Strap
- · Class C
- ANSI Z89.1-2014











SKU	Each	Inner	Case
GH400W Whi	te 810084963050	10810084963057	20810084963054
GH400Y Yell	ow 810084963067	10810084963064	20810084963061
<b>GH4000</b> Ora	nge 810084963036	10810084963033	20810084963030
GH400GN Gre	en 810084963029	10810084963026	20810084963023
GH400R Rec	810084963043	10810084963040	20810084963047
GH400B Blue	810084962992	10810084962999	20810084962996
GH400G Gra	y 810084963012	10810084963019	20810084963016
GH400BK Blad	k 810084963005	10810084963002	20810084963009

## GH401 Series

## Non-Vented



Our award winning safety helmet, the GH401, features Koroyd's advanced impact absorbing technology as the inside protective layer between the ABS shell of the helmet and the head of the user. In comparison with the rest of the safety helmets on the market today, the GH401 is the only one that uses Koroyd's patented technology, as the solely protective material, instead of the traditional EPS foam most of the rest of the helmets use.

The engineered structure of the Koroyd material has many benefits. The most important one is the ability to absorb the energy of any impact at a constant rate, decreasing the chances of injury for the user. Koroyd outperforms EPS foam by 48%, featuring advanced impact technology. Another vital benefit is minimal heat accumulation. The structure of the Koroyd material is composed by the world's thinnest walled tubes. This enables heat from the user's head to vent out of the helmet easily. Helped by the cross ventilation system, the GH400 prevents heat stress in most conditions.

#### Features

- Type I
- Dielectric
- Koroyd Impact Absorbing Technology
- Advanced Breathability and Cooling System
- · Lower Profile & Less Weight
- Adjustable Ratchet System
- 4 Points Chin Strap
- · Class G & E
- ANSI Z89.1-2014













SKU	Each	Inner	Case
GH401W White	810084963135	10810084963132	20810084963139
GH401Y Yellow	810084963142	10810084963149	20810084963146
GH4010 Orange	810084963111	10810084963118	20810084963115
GH401GN Green	810084963104	10810084963101	20810084963108
GH401R Red	810084963128	10810084963125	20810084963122
GH401B Blue	810084963074	10810084963071	20810084963078
GH401G Gray	810084963098	10810084963095	20810084963092
GH401BK Black	810084963081	10810084963088	20810084963085

# Customize your Helmet



Sold Separately

#### GH600 - Protective Eye Shield Kit





- Clear Polycarbonate Lens with guick release system
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 Z87+ High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- · Includes:

GH614 Protective Eye Shield - Clear - 1 Piece GH618 Protective Eye Shield Adapters - 2 Pieces

#### **GH602 - Protective Eye Shield Kit**





- · Silver Mirror Polycarbonate Lens with quick release system
- · AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 L2 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Visible Light Filter Scale L3 Max. 43% Nom. 37.3%, Min. 29%
- · Includes:

GH616 Protective Eye Shield - Mirror - 1 Piece GH618 Protective Eye Shield Adapters - 2 Pieces

#### **GH615 - Protective Eye Shield**





- Smoked Polycarbonate Lens
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 L3 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Visible Light Filter Scale L3 Max. 18% Nom. 13.9%, Min. 8.5%
- · Includes:
- GH615 Protective Eye Shield Smoke 1 Piece

#### GH601 - Protective Eye Shield Kit





- Smoked Polycarbonate Lens with quick release system
- · AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 L3 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
   Visible Light Filter Scale L3 Max. 18% Nom. 13.9%, Min. 8.5%
- Includes: GH615 Protective Eye Shield - Smoke - 1 Piece GH618 Protective Eye Shield Adapters - 2 Pieces

### GH614 - Protective Eye Shield





- Clear Polycarbonate Lens
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside ANSI/ISEA Z87.1-2020 - Z87+ High Velocity Impact Rated
- 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- · Includes:

GH614 - Protective Eye Shield - Clear - 1 Piece

#### **GH616 - Protective Eye Shield**





- Silver Mirror Polycarbonate Lens
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 L2 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Visible Light Filter Scale L3 Max. 43% Nom. 37.3%, Min. 29%
- Includes:

GH616 Protective Eye Shield - Mirror - 1 Piece

Sold Separately

#### GH603 - Full Face Visor Kit





- Full Face Visor with quick release system
- · Scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 101.5 m/s (333 ft/s)
- Face Shield Marking Z87+ X
- · Includes:

GH605 Full Face Visor - Clear - 1 Piece GH621 Full Face Visor Carrier - 1 Piece GH620 Full Face Visor Adapters - 2 Pieces

#### **GH605 - Full Face Visor**





- Clear Polycarbonate
- · Scratch resistant outside, 8 sec Anti-Fog inside.
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 101.5 m/s (333 ft/s)
- Face Shield Marking Z87+ X
- Includes: GH605 Full Face Visor - Clear - 1 Piece

#### **GH617 - Protective Eye Shield Cover**





- Frosted Polycarbonate
- Prevents the Protective Eye Shield to Damage in Resting Position
- Includes: GH617 Protective Eye Shield Cover - 1 Piece

#### GH604 - Full Face Mesh Visor Kit





- Full Face Mesh Visor with quick release system
- Anodised Coated Steel
- ANSI/ISEA Z87.1-2020 (Z87 Impact Rated)
- Includes

GH606 Full Face Mesh Visor - 1 Piece GH621 Full Face Visor Carrier - 1 Piece GH620 Full Face Visor Adapters - 2 Pieces

#### **GH606 - Full Face Mesh Visor**





- Anodised Coated Steel
- ANSI/ISEA Z87.1-2020 (Z87 Impact Rated)
- Includes: GH606 Full Face Mesh Visor - 1 Piece

#### GH618 - Protective Eye Shield Adapters





- ABS/POM Full Face Eye Shield Adapters (Black)
- Compatible with GH601, GH602, GH603, GH614, GH615 and GH616.
- Includes:
   GH618 Protective Eye Shield Adapters 2 Pieces

Sold Separately

#### GH620 - Full Face Visor Adapters





- ABS/POM Full Face Visor Adapters (Black/Gray)
- Compatible with GH621 Full Face Visor Carrier only, GH605 Full Face Visor- Clear and GH606 Full Face Mesh Visor
- Includes: GH620 Full Face Visor Adapter - 2 Pieces

#### GH609 - Sun Brim





- Smoked Polycarbonate Peak (55mm)
- Permits Upwards Vision
- TPE Carry Grips (Black)
- Includes: GH609 Sun Brim - 1 Piece

#### GH619 - Goggles & Head Lamp Clips





- ABS (Black)
- Includes:
   GH619 Goggles & Head Lamp Clips 4 Pieces
   (2x Front + 2x Rear)

#### **GH621 - Full Face Visor Carrier**





- · ABS (Black)
- Compatible with GH605 Full Face Visor Clear and GH606 Full Face Mesh Visor
- Includes: GH621 Full Facer Visor Carrier - 1 Piece

#### **GH610 - Vent Covers**





- TPR Vent Covers (Black)
- Prevents Ingress of Water/Dust
- Includes: GH610 Vent Covers - 3 Pieces (2x Sides + 1x Rear)



#### GH612 - Interior Padding





- Antimicrobial Wicking Memory Foam Sweat-Band Padding
- Easy to install
- Includes:
   GH612 Interior Padding 3 Pieces
   (1x Memory Foam Sweat-Band Pad 5mm + 1x PU Foam Crown Pad 12mm + 1x PU Foam Rear Ratchet Pad 6mm)

Sold Separately

#### **GH622 - Reflective Stickers**





- Solid Glass Bead Reflective Stickers
- Includes: GH622 Reflective Stickers - 1 Set (1x Front + 1x Rear + 2x Sides)

#### GH607 - Chin Strap





4-Point Chin Strap (Black - Polyester)
Fixed Anchor Version (ANSI Z89)
Retained chinstrap anchor like the
requirements of EN12492
Includes:
GH607 Chin Strap - 1 Piece

#### **GH623 - Neck Protector**





- Clip in Neck Protector
- Rip Stop Polyester (Yellow)
- Reflective Glass Bead Edging
- UPF Protection 40+
- Includes: GH623 Neck Protector - 1 Piece

#### **GM453 - Cap Mounted Earmuff**





- Dielectric
- NRR: 25dB / SNR: 29 dB
- Fits most slotted hard hats
- Includes: GM453 Cap Mounted Earmuff - 1 Piece

One of the Lightest Safety Helmets in the market



# ge ge

# GH500 TYPE II SAFETY HELMET







Winner 2023













ANSI Z89.1, TYPE II, CLASS C, G & E

#### Safety Helmet Vented

#### GH500

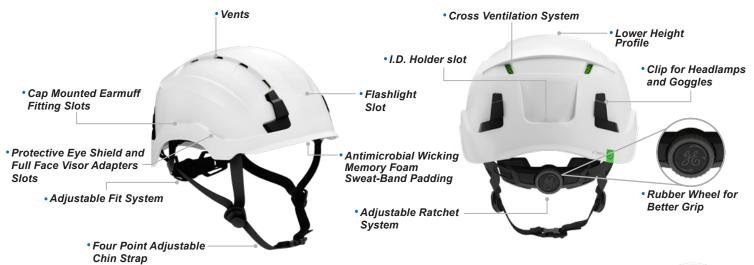


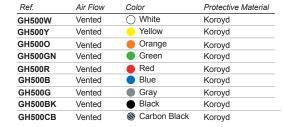














Koroyd Technology

#### Safety Helmet Non-Vented

#### GH501

GH501R

GH501B

GH501G

GH501CB





Koroyd Technology

Non-Vented

Non-Vented

Non-Vented

Non-Vented

Red

Blue Gray Koroyd

Korovd

Carbon Black Koroyd

## **Technologies**



#### **ABS External Shell**

ANSI Z89.1-2014 Impact rated. Ultra-light weight and usable in temperatures from -30°C to 60°C



#### **Koroyd – Impact Absorbing Material**

The GH500 is the first and only helmet in the market to only use Koroyd as its protective impact absorbing material. Koroyd outperforms EPS foam by 48%, preventing energy rebound (from the impact) onto the user.



#### **Cross Ventilation System**

Air flows consistently through the 10 vents, allowing hot air from the head to escape easily. This impacts the heat index by lowering it by 8° degrees in comparison to helmets that use EPS foam.



#### **Internal Padding**

Antimicrobial Wicking Memory Foam Sweat-Band Padding for better comfort.



#### **Slots for Accessories**

10 Slots designed to accommodate and securely attach different accessories in the front, rear, and sides. These include flashlights, protective eye shield, full face visors, protective earmuffs, ID holder, and more.



#### 4-Point Chin Strap

Made from black polyester, it adapts to earmuff use for better comfort. Adapts to earmuff use. Fixed Anchor Version (ANSI Z89). Retained chins trap anchors like requirements of EN12492.



#### Adjustable Chin Strap

The side adjustment points move up and down to adjust and position the chin strap to the ideal size, thus providing greater stability and a secure fit.



#### **Cap Mounted Earmuff Fitting Slots**

3 cm Slots to fit GE cap mounted dielectric protective earmuffs and other compatible earmuffs.



#### Adjustable Fit System

Turning the rubber wheel and moving the system up and down allows the helmet to be adjusted to different head sizes. The ergonomically shaped wings cradle the back of the neck for added comfort. You can also adjust the position of the "wings" moving them into or out of the helmet.



#### **Integrated Clips**

Clips designed with 4-point coverage, easy to install. Help secure elastic bands used for goggles and headlamps.



# GE GH500 Safety Helmet Wins Best in Show Award





Winner 2023



The GE GH500 safety helmet, featuring Koroyd impact absorbing technology, has been honored as a Best in Show winner at the National Safety Council Expo 2023.



## GH500 Series

### Vented



Our award winning safety helmet, the GH500, features Koroyd's advanced impact absorbing technology as the inside protective layer between the ABS shell of the helmet and the head of the user. In comparison with the rest of the safety helmets on the market today, the GH500 is the only one that uses Koroyd's patented technology, as the solely protective material, instead of the traditional EPS foam most of the rest of the helmets use.

The engineered structure of the Koroyd material has many benefits. The most important one is the ability to absorb the energy of any impact at a constant rate, decreasing the chances of injury for the user. Koroyd outperforms EPS foam by 48%, featuring advanced impact technology. Another vital benefit is minimal heat accumulation. The structure of the Koroyd material is composed by the world's thinnest walled tubes. This enables heat from the user's head to vent out of the helmet easily. Helped by the cross ventilation system, the GH500 prevents heat stress in most conditions.

#### Features

- Type II
- No Metal Components
- · Koroyd Impact Absorbing Technology
- Advanced Breathability and Cooling System
- · Lower Profile & Less Weight
- · Adjustable Ratchet System
- 4 Points Chin Strap
- Class C
- ANSI Z89.1-2014











sкu	Each	Case
GH500W White	810084964132	20810084964181
GH500Y OYello	w 810084964149	20810084964143
GH5000 Oran	ge 810084964156	20810084964150
GH500GN Gree	n 810084964163	20810084964167
GH500R Red	810084964170	20810084964174
GH500B Blue	810084964187	20810084964181
GH500G Grey	810084964194	20810084964198
GH500BK Black	810084964200	20810084964204
GH500CB @ Carbo	n Black 810084965818	20810084965812

## GH501 Series

### Non-Vented



Our award winning safety helmet, the GH501, features Koroyd's advanced impact absorbing technology as the inside protective layer between the ABS shell of the helmet and the head of the user. In comparison with the rest of the safety helmets on the market today, the GH501 is the only one that uses Koroyd's patented technology, as the solely protective material, instead of the traditional EPS foam most of the rest of the helmets use.

The engineered structure of the Koroyd material has many benefits. The most important one is the ability to absorb the energy of any impact at a constant rate, decreasing the chances of injury for the user. Koroyd outperforms EPS foam by 48%, featuring advanced impact technology. Another vital benefit is minimal heat accumulation. The structure of the Koroyd material is composed by the world's thinnest walled tubes. This enables heat from the user's head to vent out of the helmet easily. Helped by the cross ventilation system, the GH501 prevents heat stress in most conditions.

#### Features

- Type II
- Dielectric
- Koroyd Impact Absorbing Technology
- Advanced Breathability and Cooling System
- · Lower Profile & Less Weight
- Adjustable Ratchet System
- 4 Points Chin Strap
- · Class G & E
- ANSI Z89.1-2014











SKU	E	Each	Case
GH501W W	hite 81008	34964217 20	810084964211
GH501Y OY	ellow 81008	34964224 20	810084964228
GH5010 — Or	ange 81008	34964231 20	810084964235
GH501GN G	een 81008	34964248 20	810084964242
GH501R Re	ed 81008	34964255 20	810084964259
GH501B	ue 81008	34964262 20	810084964266
GH501G G	ey 81008	34964279 20	810084964273
GH501BK BI	ack 81008	34964286 20	810084964280
GH501CB 🌑 Ca	rbon Black 81008	34965825 20	810084965829

Sold Separately

#### GH600 - Protective Eve Shield Kit





- Clear Polycarbonate Lens with quick release system
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 Z87+ High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Includes: GH614 Protective Eye Shield - Clear - 1 Piece GH618 Protective Eye Shield Adapters - 2 Pieces

#### GH602 - Protective Eye Shield Kit





- Silver Mirror Polycarbonate Lens with quick release system
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 L2 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Visible Light Filter Scale L3 Max. 43% Nom. 37.3%, Min. 29%

GH616 Protective Eye Shield - Mirror - 1 Piece GH618 Protective Eye Shield Adapters - 2 Pieces

#### **GH615 - Protective Eye Shield**





- Smoked Polycarbonate Lens
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s) Eye Shield Marking - Z87+ U6 L3 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Visible Light Filter Scale L3 Max. 18% Nom. 13.9%, Min. 8.5%

GH615 Protective Eye Shield - Smoke - 1 Piece

#### GH601 - Protective Eye Shield Kit





- Smoked Polycarbonate Lens with quick release system
- · AS/AF scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated 50.9m/s (167ft/s)
  • Eye Shield Marking - Z87+ U6 L3 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance Visible Light Filter Scale L3 Max. 18% Nom. 13.9%, Min. 8.5%

GH615 Protective Eye Shield - Smoke - 1 Piece GH618 Protective Eye Shield Adapters - 2 Pieces

#### **GH614 - Protective Eye Shield**





- · Clear Polycarbonate Lens
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside ANSI/ISEA Z87.1-2020 - Z87+ High Velocity Impact Rated
- 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Includes

GH614 - Protective Eye Shield - Clear - 1 Piece

#### GH616 - Protective Eye Shield





- Silver Mirror Polycarbonate Lens
- AS/AF scratch resistant outside, 8 sec Anti-Fog inside
   ANSI/ISEA Z87.1-2020 High Velocity Impact Rated
- 50.9m/s (167ft/s)
- Eye Shield Marking Z87+ U6 L2 X
- UV Filter U6 0.01 to 0.1 Max UV Average Transmittance
- Visible Light Filter Scale L3 Max. 43% Nom. 37.3%, Min. 29%
- Includes

GH616 Protective Eye Shield - Mirror - 1 Piece

Sold Separately

#### GH603 - Full Face Visor Kit





- Full Face Visor with quick release system
- Scratch resistant outside, 8 sec Anti-Fog inside
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated
- 101.5 m/s (333 ft/s)
- Face Shield Marking Z87+ X Includes:

GH605 Full Face Visor - Clear - 1 Piece GH621 Full Face Visor Carrier - 1 Piece GH620 Full Face Visor Adapters - 2 Pieces

#### GH605 - Full Face Visor





- Clear Polycarbonate
- Scratch resistant outside, 8 sec Anti-Fog inside.
- ANSI/ISEA Z87.1-2020 High Velocity Impact Rated
- 101.5 m/s (333 ft/s)
- Face Shield Marking Z87+ X Includes:

GH605 Full Face Visor - Clear - 1 Piece

#### **GH617 - Protective Eye Shield Cover**





- Frosted Polycarbonate
- Prevents the Protective Eye Shield to Damage in Resting Position

GH617 Protective Eye Shield Cover - 1 Piece

#### GH604 - Full Face Mesh Visor Kit





- Full Face Mesh Visor with quick release system
- Anodised Coated Steel
- ANSI/ISEA Z87.1-2020 (Z87 Impact Rated)

GH606 Full Face Mesh Visor - 1 Piece GH621 Full Face Visor Carrier - 1 Piece GH620 Full Face Visor Adapters - 2 Pieces

#### GH606 - Full Face Mesh Visor





- · Anodised Coated Steel
- ANSI/ISEA Z87.1-2020 (Z87 Impact Rated)
- Includes: GH606 Full Face Mesh Visor - 1 Piece

#### GH618 - Protective Eye Shield Adapters





- ABS/POM Full Face Eye Shield Adapters (Black)
- Compatible with GH601, GH602, GH603,
- GH614, GH615 and GH616.
- GH618 Protective Eye Shield Adapters 2 Pieces

Sold Separately

#### GH620 - Full Face Visor Adapters





- ABS/POM Full Face Visor Adapters (Black/Gray)
- Compatible with GH621 Full Face Visor Carrier only, GH605 Full Face Visor- Clear and GH606 Full Face Mesh Visor
- Includes: GH620 Full Face Visor Adapter - 2 Pieces

#### GH619 - Goggles & Head Lamp Clips





- · ABS (Black)
- Includes: GH619 Goggles & Head Lamp Clips - 4 Pieces (2x Front + 2x Rear)

#### **GH622 - Reflective Stickers**





- Solid Glass Bead Reflective Stickers
- Includes: GH622 Reflective Stickers - 1 Set (1x Front + 1x Rear + 2x Sides)

#### GH621 - Full Face Visor Carrier

Includes





- ABS (Black)
- Compatible with GH605 Full Face Visor Clear and GH606 Full Face Mesh Visor
- Includes: GH621 Full Facer Visor Carrier - 1 Piece

#### **GH613 - Interior Padding**





- Antimicrobial Wicking Memory Foam Sweat-Band Padding
- Easy to install
- Includes:
   GH613 Interior Padding 3 Pieces
   (1x Memory Foam Sweat-Band Pad 5mm + 1x PU Foam
   Crown Pad 12mm + 1x PU Foam Rear Ratchet Pad 6mm)

#### GH607 - Chin Strap

Include



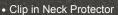


- 4-Point Chin Strap (Black Polyester)
- Fixed Anchor Version (ANSI Z89)
- Retained chinstrap anchor like the
- requirements of EN12492
   Includes:
   GH607 Chin Strap 1 Piece

Sold Separately

#### GH623 - Neck Protector





- Rip Stop Polyester (Yellow)
- · Reflective Glass Bead Edging
- UPF Protection 40+
- Includes:

GH623 Neck Protector - 1 Piece



GM453 - Cap Mounted Earmuff





- Dielectric
- NRR: 25dB / SNR: 29 dB
- · Fits most slotted hard hats
- · Includes:

GM453 Cap Mounted Earmuff - 1 Piece

## **Extend** your **Protection**

Array of Accessories







Complete Ecosystem of Interchangeable Accessories

One of the Lightest Safety Helmets

in the market



## **Contact Us**

For any inquiries or questions please do not hesitate to contact us



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