

KASIK

**SAFETY
COLLECTION
2022**



PERFORMANCE IS
A BEAUTIFUL THING.

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OUR MISSION.

Develop helmets that exceed the strictest global safety protection standards.

— 06

OUR PASSION.

Designing helmets for all-day comfort and optimal worker performance.



"Every great adventure starts in your head. We take care of it. We create and develop advanced helmets that combine comfort, safety, and design to look just as great as they perform."

KASK CEO Angelo Gotti

KASK in the world

MORE THAN 15 YEARS TO A GLOBAL NETWORK.

Started in 2004, KASK has built an industry-leading global team of engineers, product specialists, and premier partners.



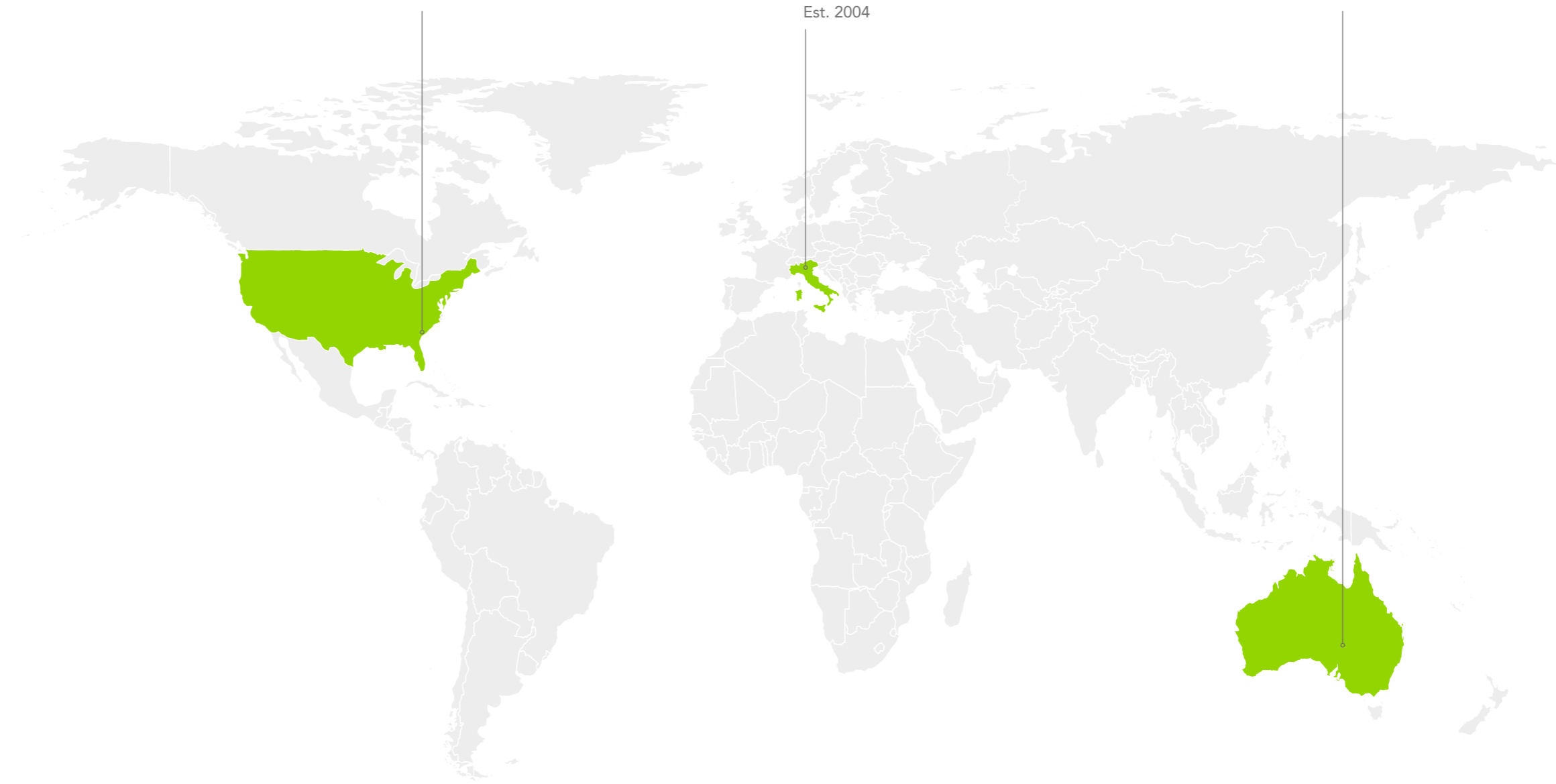
KASK AMERICA
Est. 2010



KASK ITALIA
Headquarters
Est. 2004



KASK AUSTRALIA
Est. 2014



Global
offices

2004

R&D

KASK is founded to develop advanced helmet safety improvements for OEM customers.

2008

SAFETY

KASK shifts from OEM supplier to manufacturer to accelerate innovations in industrial helmets.

2011

URBAN

KASK comfort and design competencies are extended into the immerging consumer markets.

2016

KOO EYEWEAR

KASK launches new performance eyewear brand to deliver integrated head and eye protection solutions.

2006

CYCLING

KASK brings safety, comfort, and design helmet philosophies to demanding cycling market.

2009

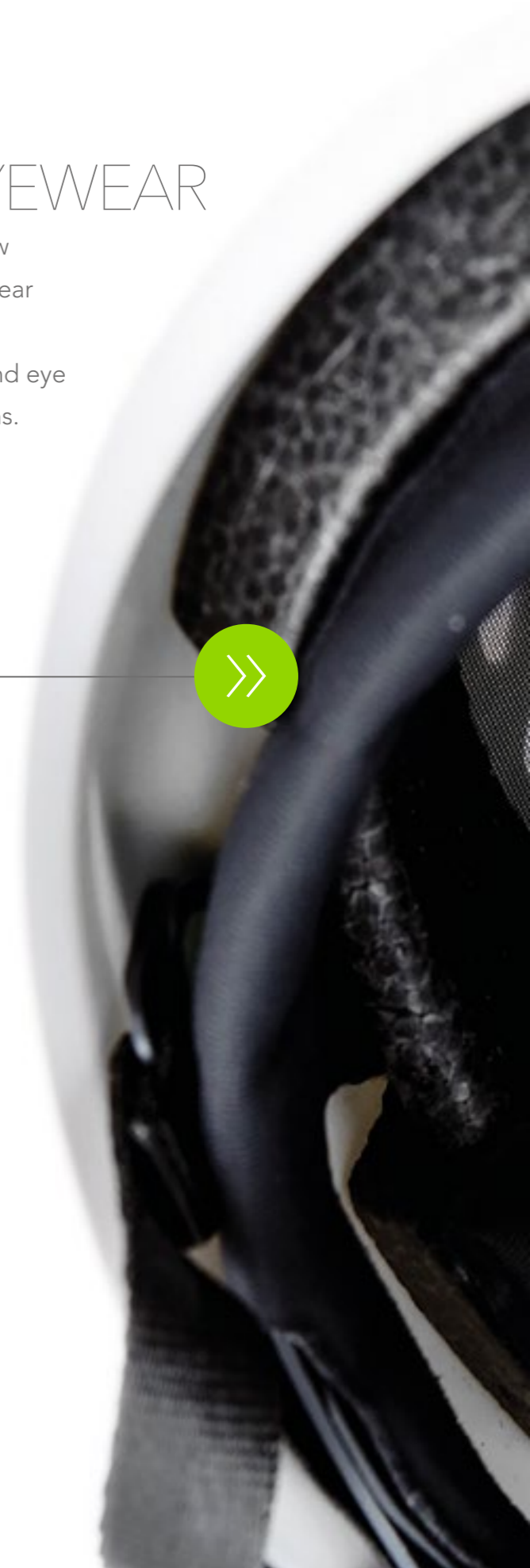
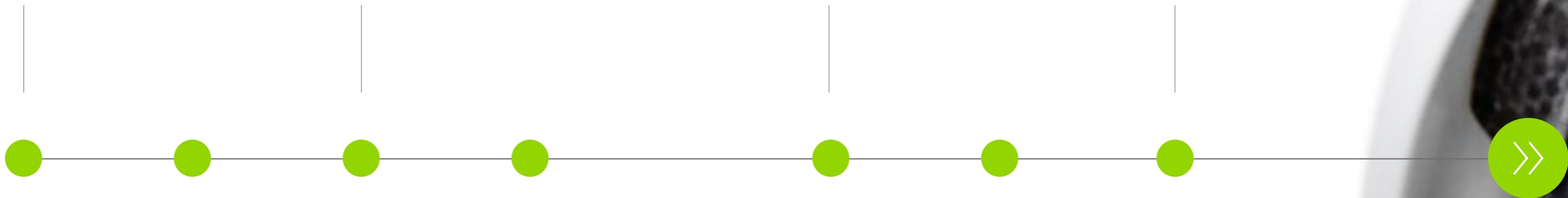
SNOW

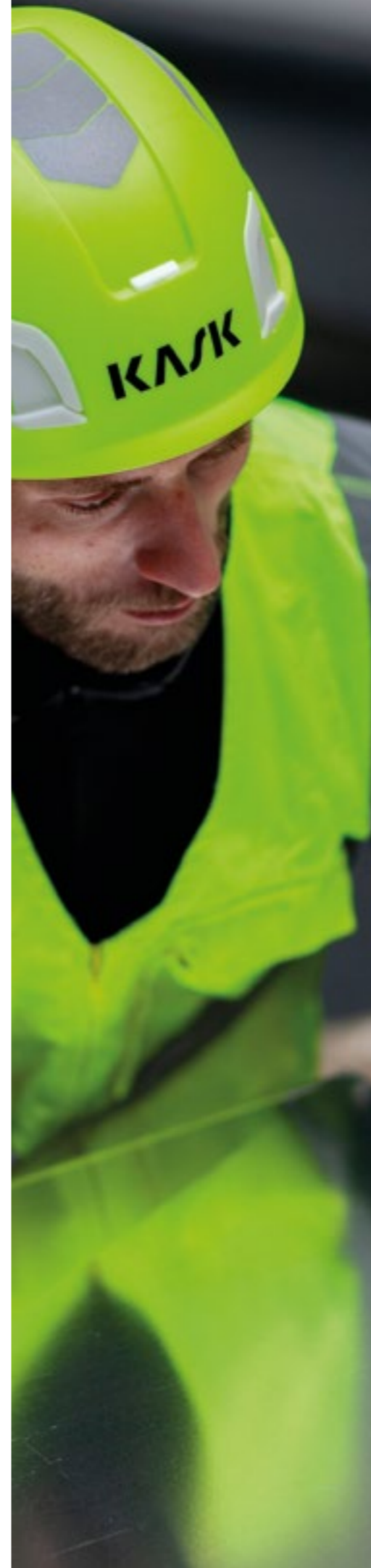
KASK performance benefits are extended to meet the challenging applications of winter sport enthusiasts.

2015

EQUESTRIAN

KASK recognizes a gap in protection and performance in equestrian helmets, and delivers advanced design and innovative features.





THE KASK DIFFERENCE.

Delivering performance
helmets requires:

- > a dedication to SAFETY
- > a commitment to COMFORT
- > a passion for DESIGN



SAFETY.

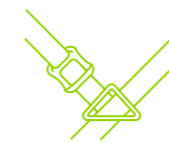
Engineered to exceed the strictest global safety protection standards.



The first to introduce high-density polystyrene interior for a complete whole head protection.



Offices in Europe, Australia, and North America ensure KASK helmets exceed global safety standards.



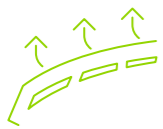
The first to standardize chinstrap systems to ensure consistently secure head protection.

COMFORT.

New technologies that increase worker confidence for all-day performance.



Ratchet fit systems enable comfort as the wearer's head moves ensuring firm helmet stability.



Integrated ventilation systems that channel airflow through the helmet for all-day comfort.



Advanced materials and fabrics wick away moisture to keep workers cool and dry.



DESIGN.

Uncompromising attention to details that produces helmets workers *want* to wear.



Designed with easily replaceable components to ensure helmets are a long-lasting investment.



A suite of advanced, fully integrated accessories that allow all helmets to be customized for your needs.



Recognized by the global design community for exceptional attention to form and function.

HEAD PROTECTION

GLOBAL ICONS

KASK safety helmets have become recognized around the world for their exceptional safety, attention to design details, and worker comfort.

OVERVIEW OF SELECT STANDARDS FOR KASK HELMETS

ANSI Z87.1 (UNITED STATES)

The U.S. safety standard for industrial helmets covering impact absorption, penetration resistance, flame resistance, and electrical insulation ratings.

HELMET TYPE

- TYPE 1** – Meets top of head protection requirements
- TYPE 2** – Meets top and lateral protection requirements

ELECTRICAL INSULATION

- CLASS C** – Conductive - No electrical protection
- CLASS G** – General - withstands 2,200 Volts
- CLASS E** – Electrical - withstands 20,000 Volts

OPTIONAL TESTING

- Meets low or high temperature operating ranges

CSA Z94.1 (CANADA)

The Canadian safety standard for industrial helmets covering impact absorption, penetration resistance, flame resistance, and electrical insulation ratings.

HELMET TYPE

- TYPE 1** – Meets top of head protection requirements
- TYPE 2** – Meets top and lateral protection requirements

ELECTRICAL INSULATION

- CLASS C** – Conductive - No electrical protection
- CLASS G** – General - withstands 2,200 Volts
- CLASS E** – Electrical - withstands 20,000 Volts

OPTIONAL TESTING

- Helmet can be worn backwards and meet standards

EN 397 (EUROPE)

The European safety standard for industrial helmets covering top impact absorption, penetration resistance, flame resistance, and chinstrap requirements with additional optional testing.

IMPACT & PENETRATION

- Meets top of head protection requirements

CHINSTRAP STRENGTH

- Withstands >15 kg to reduce risk of coming off in a fall
- Not exceed < 25 kg to reduce risk of strangulation if snagged

OPTIONAL TESTING

- Electrical Insulation (440 Volts)
- Extreme Temperature Resistance
- Molten Metal Splash Protection
- Lateral Deformation

EN 50365 (EUROPE)

Supplemental to EN397. The European testing method for electrical insulation helmets in low voltage environments.

REQUIREMENTS

- Helmet must meet requirements in accordance with EN397
- Helmet must not contain any conductive parts
- Air vents (if applicable) must not allow contact with live parts

ELECTRICAL INSULATION FOR A CLASS 0 MUST MEET EITHER/OR

- Protection against alternating voltage up to 1,000 Volts AC
- Protection against direct voltage up to 1,500 Volts DC

EN 12492 (EUROPE)

The European safety standard for climbing and mountaineering helmets covering top and lateral impact absorption, penetration resistance, and chinstrap requirements.

IMPACT & PENETRATION

- Meets top of head and lateral protection requirements

CHINSTRAP STRENGTH

- Withstands > 50 kg to reduce risk of coming off in a fall
- Chinstrap is only able to stretch up to 25mm max
- Helmet must not be able to slide from head

EN 14052 (EUROPE)

The European High Performance industrial standard for high risk environments covering top and lateral impact absorption, penetration resistance, and chinstrap requirements with additional optional testing.

IMPACT & PENETRATION

- Meets high level top of head & lateral protection requirements

CHINSTRAP STRENGTH

- Withstands >15 kg to reduce risk of coming off in a fall
- Not exceed < 25 kg to reduce risk of strangulation if snagged

OPTIONAL TESTING

- Molten Metal Splash Protection
- Performance at higher and lower temperatures
- Resistance to radiant heat
- Electrical properties

AS/NZS 1801 (AUSTRALIA/NEW ZEALAND)

The Australian safety standard for industrial helmets covering impact absorption, penetration resistance, flame resistance, and electrical insulation ratings.

HELMET TYPE

- TYPE 1** – Meets top and lateral protection requirements
- TYPE 2** – Meets high temperature workplace requirements
- TYPE 3** – Meets bushfire fighting requirements

ELECTRICAL INSULATION

- Operation up to 650 Volts

OPTIONAL TESTING

- Meets low or high temperature operating ranges
- Flame Resistance

KASK HELMETS EXCEEDING SAFETY STANDARDS

● REQUIRED PERFORMANCE TESTS

K KASK ADDED TESTS

	TOP IMPACT	PENETRATION OF OBJECTS	CHINSTRAP RELEASE > 15 kg < 25 kg	CHINSTRAP RESISTANCE > 50 kg
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ELECTRIC SHOCK EN 50365 (Class 0)	RETENTION SYSTEM EFFECTIVENESS	SIDE, FRONT AND REAR IMPACTS	ELECTRIC SHOCKS 440V (Class 0)	LOWER TEMPERATURE RESISTANCE	LATERAL DEFORMATION LD	MOLTEN METAL SPLASH MM
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SUPERPLASMA PL
SUPERPLASMA PL HI VIZ
EN 12492

	● 5 kg from 2 m 100 J	● 3 kg from 1 m 30 J		●
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	●	● 5 kg from 0.5 m 25 J				
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★ Additional test in conformity with EN 12492 requirements
★★ Additional tests performed to meet optional requirements

ZENITH X

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Our passion for performance fueled our inspiration to design a helmet without compromise one that is exponentially better.



ZENITH X

OVERVIEW OF TECHNOLOGIES.



DRY+

Advanced composite fabric integrated with Hydrocool® moisture-wicking technology and exceptionally soft textiles for enhanced user comfort.



ADAPTIVE FIT SYSTEM

An integration of three components enabling all-day comfort. A central dial allows easy size adjustments while side wings ensure a secure fit against the back of the head. The patented Up&Down Hinge is helmet stability technology that adapts as the wearer moves and delivers a more personalized fit.



ECO LEATHER

ADVANCED CHINSTRAP

New, eco-leather 4-point chinstrap designed with new rear adjustment points for a more personalized fit. Accommodates wider sizes and adapts to earmuff use. Color-coded fasteners indicate which EN standard the chinstrap meets.



EASY CLICK SYSTEM

Helmet designed with integrated slots that enable visor adapters to mount face protection and eye protection to helmet.



ZENITH X

FEATURES.



FRONTAL ACCESSORY SLOT
Holds accessories such as badges and headlamps.



RING TO HOOK
Enables secure attachment of helmet to harness for safety.



LATERAL ADJUSTMENT DIVIDER
Side adjustment points on chinstrap for secure fit.



POLYPROPYLENE HD EXTERNAL SHELL
Offers high impact resistance and lighter weight.



HI-VIZ NAMEPLATE
Designed with rear high-visibility nameplate for easy identification.



ELECTRIC SHOCK PROTECTION
Protection against electric hazards.



REPLACEABLE LAMP CLIPS
Four lamp attachment points designed to be removable.



EARPLUG HOOKS
Lamp clips with secure earplug holders for easy access.



EARMUFF ATTACHMENT SLOTS
Designed with integrated slots for attaching earmuffs.



ZENITH X

Exceptional safety and comfort designed with multiple accessory options for enhanced protection in high-voltage environments.

WHE00073
EN 397 - EN 50365



FEATURED TECHNOLOGIES

D-CORE TECHNOLOGY	HD CROWN PROTECTION	CLICK-IN SYSTEM	DRY+	ADAPTIVE FIT SYSTEM	POLYPROPYLENE HD EXTERNAL SHELL	ELECTRICAL SHOCK PROTECTION	ELECTRICAL INSULATION	ECO LEATHER
LATERAL ADJUSTMENT DIVIDER	RING TO HOOK	FRONTAL ACCESSORY SLOT	REPLACEABLE LAMP CLIPS	EARPLUG HOOKS	EARMUFF ATTACHMENT SLOTS	HI-VIZ NAMEPLATE	EASY CLICK SYSTEM	



WHE00073-201 WHITE WHE00073-202 YELLOW WHE00073-203 ORANGE WHE00073-204 RED WHE00073-205 GREEN WHE00073-206 BRITISH GREEN



WHE00073-208 BLUE WHE00073-209 ANTHRACITE WHE00073-210 BLACK WHE00073-214 PINK WHE00073-215 GREY WAC00026 DRAWSTRING HELMET BAG

INCLUDES

TECHNICAL DETAILS

MATERIAL EXTERNAL SHELL: HD Polypropylene INTERNAL SHELL: HD Expanded Polystyrene HEADBAND: Soft PA Nylon	SIZE Universal-adjustable from 52 to 63 cm	STANDARD EN 397 EN 50365 (Class 0) Protection against top, front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration
TEMPERATURE OF USE -30°C / +50°C	WEIGHT 490 g	CATEGORY III
EN 397 ADDITIONAL TESTS: 440V a.c. / -30°C / LD / MM		

ORDER LOGISTICS

MASTERBOX 18 pieces **DIMENSIONS** 86 x 54 x 48 cm **WEIGHT** 11 kg

KASK DURABILITY

3 YEAR GUARANTEE **10 YEAR LIFE SPAN**

ZENITH X HI VIZ

Advanced safety and comfort designed with multiple accessory options for enhanced protection in high-voltage environments. Available in high-visibility color options.

WHE00074
EN 397 - EN 50365



FEATURED TECHNOLOGIES

D-CORE TECHNOLOGY	HD CROWN PROTECTION	CLICK-IN SYSTEM	DRY+	ADAPTIVE FIT SYSTEM	POLYPROPYLENE HI-VIZ HD EXTERNAL SHELL	HI-VIZ REFLECTIVE DECALS	ELECTRICAL SHOCK PROTECTION	ELECTRICAL INSULATION
ADVANCED CHINSTRAP	LATERAL ADJUSTMENT DIVIDER	RING TO HOOK	FRONTAL ACCESSORY SLOT	REPLACEABLE LUMINESCENT LAMP CLIPS	EARPLUG HOOKS	EARMUFF ATTACHMENT SLOTS	HI-VIZ NAMEPLATE	EASY CLICK SYSTEM



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INCLUDES



WAC00026
DRAWSTRING
HELMET BAG

TECHNICAL DETAILS

MATERIAL EXTERNAL SHELL: HD Polypropylene INTERNAL SHELL: HD Expanded Polystyrene HEADBAND: Soft PA Nylon	SIZE Universal-adjustable from 52 to 63 cm	STANDARD EN 397 EN 50365 (Class 0) Protection against top, front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration
TEMPERATURE OF USE -30°C / +50°C	WEIGHT 490 g	CATEGORY III
EN 397 ADDITIONAL TESTS: 440V a.c. / -30°C / LD / MM		

ORDER LOGISTICS

MASTERBOX 18 pieces **DIMENSIONS** 86 x 54 x 48 cm **WEIGHT** 11 kg

KASK DURABILITY

3 YEAR GUARANTEE **10 YEAR LIFE SPAN**

ZENITH X AIR

Exceptional safety and comfort designed with ventilation channels and multiple accessory options for enhanced protection.

WHE00075
EN 397 - EN 50365



FEATURED TECHNOLOGIES



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WHE00075-201 WHITE WHE00075-202 YELLOW WHE00075-203 ORANGE WHE00075-204 RED WHE00075-205 GREEN WHE00075-206 BRITISH GREEN



WHE00075-208 BLUE WHE00075-209 ANTHRACITE WHE00075-210 BLACK WHE00075-214 PINK WHE00075-215 GREY WAC00026 DRAWSTRING HELMET BAG

INCLUDES

TECHNICAL DETAILS

 <p>MATERIAL EXTERNAL SHELL: HD Polypropylene INTERNAL SHELL: HD Expanded Polystyrene HEADBAND: Soft PA Nylon</p>	 <p>SIZE Universal-adjustable from 52 to 63 cm</p>	 <p>STANDARD EN 397 EN 50365 (Class 0) Protection against top, front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration Clause 4.1.4 ventilation EN 397 ADDITIONAL TESTS: -30°C / LD / MM</p>
 <p>TEMPERATURE OF USE -30°C / +50°C</p>	 <p>WEIGHT 490 g</p>	 <p>CATEGORY III</p>

ORDER LOGISTICS

MASTERBOX 18 pieces	DIMENSIONS 86 x 54 x 48 cm	WEIGHT 11 kg
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KASK DURABILITY

3 YEAR GUARANTEE	10 YEAR LIFE SPAN
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ZENITH X AIR HI VIZ

Exceptional safety and comfort designed with ventilation channels and multiple accessory options for enhanced protection. Available in high-visibility color options.

WHE00076
EN 397 - EN 50365



FEATURED TECHNOLOGIES

D-CORE TECHNOLOGY	HD CROWN PROTECTION	CLICK-IN SYSTEM	DRY+	ADAPTIVE FIT SYSTEM	POLYPROPYLENE HI-VIZ HD EXTERNAL SHELL	HI-VIZ REFLECTIVE DECALS	ELECTRICAL SHOCK PROTECTION	VENTILATION CHANNELS
ADVANCED CHINSTRAP	LATERAL ADJUSTMENT DIVIDER	RING TO HOOK	FRONTAL ACCESSORY SLOT	REPLACEABLE LUMINESCENT LAMP CLIPS	EARPLUG HOOKS	EARMUFF ATTACHMENT SLOTS	HI-VIZ NAMEPLATE	EASY CLICK SYSTEM



TECHNICAL DETAILS

MATERIAL EXTERNAL SHELL: HD Polypropylene INTERNAL SHELL: HD Expanded Polystyrene HEADBAND: Soft PA Nylon	SIZE Universal-adjustable from 52 to 63 cm	STANDARD EN 397 EN 50365 (Class 0) Protection against top, front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration Clause 4.1.4 ventilation EN 397 ADDITIONAL TESTS: -30°C / LD / MM
TEMPERATURE OF USE -30°C / +50°C	WEIGHT 490 g	CATEGORY III

ORDER LOGISTICS

MASTERBOX 18 pieces **DIMENSIONS** 86 x 54 x 48 cm **WEIGHT** 11 kg

KASK DURABILITY

3 YEAR GUARANTEE **10 YEAR LIFE SPAN**



INCLUDES



WAC00026
DRAWSTRING
HELMET BAG

ZENITH X PL

Exceptional safety and comfort designed with ventilation channels and multiple accessory options for enhanced protection. Exceeds EN Mountaineering standards.

WHE00079
EN 12492



FEATURED TECHNOLOGIES

- D-CORE TECHNOLOGY
- HD CROWN PROTECTION
- CLICK-IN SYSTEM
- DRY+
- ADAPTIVE FIT SYSTEM
- POLYPROPYLENE HD EXTERNAL SHELL
- VENTILATION CHANNELS
- ECO LEATHER
- ADVANCED CHINSTRAP
- LATERAL ADJUSTMENT DIVIDER
- RING TO HOOK
- FRONTAL ACCESSORY SLOT
- REPLACEABLE LAMP CLIPS
- EARPLUG HOOKS
- EARMUFF ATTACHMENT SLOTS
- HIVIZ NAMEPLATE
- EASY CLICK SYSTEM



TECHNICAL DETAILS

- MATERIAL**
EXTERNAL SHELL: HD Polypropylene
INTERNAL SHELL: HD Expanded Polystyrene
HEADBAND: Soft PA Nylon
- SIZE**
Universal-adjustable from 52 to 63 cm
- WEIGHT**
480 g
- TEMPERATURE OF USE**
-20°C / +35°C
- CATEGORY**
II
- STANDARD**
EN 12492

INCLUDES



WAC00026
DRAWSTRING
HELMET BAG

ORDER LOGISTICS

- MASTERBOX**
18 pieces
- DIMENSIONS**
86 x 54 x 48 cm
- WEIGHT**
11 kg

KASK DURABILITY

- 3 YEAR GUARANTEE**
- 10 YEAR LIFE SPAN**

ZENITH X PL HI VIZ

Exceptional safety and comfort designed with ventilation channels and multiple accessory options for enhanced protection. Exceeds EN Mountaineering standards. Available in high-visibility color options.

WHE00080
EN 12492



FEATURED TECHNOLOGIES

 D-CORE TECHNOLOGY	 HD CROWN PROTECTION	 CLICK-IN SYSTEM	 DRY+	 ADAPTIVE FIT SYSTEM	 POLYPROPYLENE HD EXTERNAL SHELL	 VENTILATION CHANNELS	 ECO LEATHER	 ADVANCED CHINSTRAP	 LATERAL ADJUSTMENT DIVIDER
 RING TO HOOK	 FRONTAL ACCESSORY SLOT	 REPLACEABLE LAMP CLIPS	 EARPLUG HOOKS	 EARMUFF ATTACHMENT SLOTS	 HI-VIZ NAMEPLATE	 EASY CLICK SYSTEM			



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WHE00080-201
WHITE



WHE00080-221
YELLOW FLUO

INCLUDES



WAC00026
DRAWSTRING
HELMET BAG

TECHNICAL DETAILS



MATERIAL
EXTERNAL SHELL:
HD Polypropylene
INTERNAL SHELL:
HD Expanded Polystyrene
HEADBAND:
Soft PA Nylon



SIZE
Universal-adjustable
from 52 to 63 cm



STANDARD
EN 12492



WEIGHT
480 g



TEMPERATURE OF USE
-20°C / +35°C



CATEGORY
II

ORDER LOGISTICS

MASTERBOX
18 pieces

DIMENSIONS
86 x 54 x 48 cm

WEIGHT
11 kg

KASK DURABILITY

3 YEAR GUARANTEE

10 YEAR LIFE SPAN

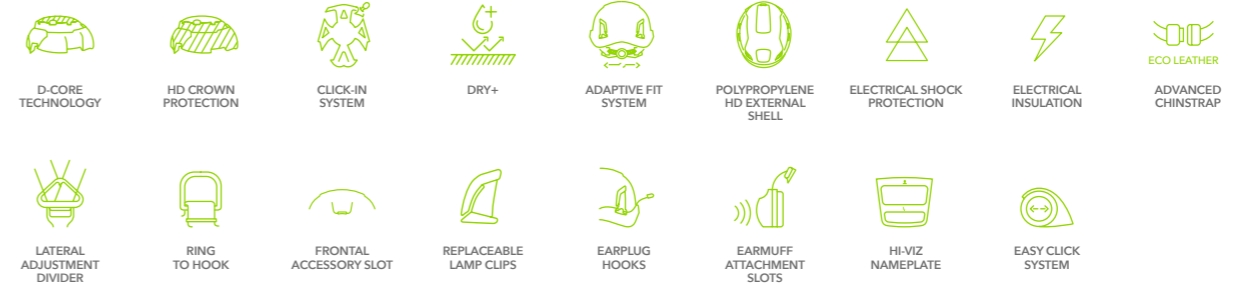
ZENITH X COMBO

Exceptional safety and comfort designed with preinstalled mesh face shield and earmuffs for enhanced protection in high-voltage environments.

WHE00077
EN 397 - EN 50365



FEATURED TECHNOLOGIES



TECHNICAL DETAILS

<p>MATERIAL EXTERNAL SHELL: HD Polypropylene INTERNAL SHELL: HD Expanded Polystyrene HEADBAND: Soft PA Nylon</p>	<p>SIZE Universal-adjustable from 52 to 63 cm</p> <p>WEIGHT 490 g (helmet)</p>	<p>STANDARD EN 397 EN 50365 (Class 0) Protection against top, front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration</p> <p>EN 397 ADDITIONAL TESTS: 440V a.c. / -30°C / LD / MM</p>
<p>TEMPERATURE OF USE -30°C / +50°C</p>	<p>CATEGORY III</p>	

ORDER LOGISTICS

MASTERBOX 8 pieces
DIMENSIONS 81 x 53 x 46 cm
WEIGHT 12,5 kg

KASK DURABILITY

3 YEAR GUARANTEE **10 YEAR LIFE SPAN**



WHE00077-203 ORANGE WHE00077-221 YELLOW FLUO WHE00077-210 BLACK

INCLUDES



WHP00005 EARMUFFS SC2 WVI00009 ZEN MM VISOR WAC00009 ADAPTERS FOR VISOR WAC00010 VISOR CARRIER WVI00011 ZEN FF & MESH VISOR PEAK WAC00026 DRAWSTRING HELMET BAG

ZENITH X AIR COMBO

Exceptional safety and comfort designed with ventilation channels, preinstalled mesh face shield, and earmuffs for enhanced protection.

WHE00078
EN 397 - EN 50365



FEATURED TECHNOLOGIES

D-CORE TECHNOLOGY	HD CROWN PROTECTION	CLICK-IN SYSTEM	DRY+	ADAPTIVE FIT SYSTEM	POLYPROPYLENE HD EXTERNAL SHELL	ELECTRICAL SHOCK PROTECTION	VENTILATION CHANNELS	ECO LEATHER
LATERAL ADJUSTMENT DIVIDER	RING TO HOOK	FRONTAL ACCESSORY SLOT	REPLACEABLE LAMP CLIPS	EARPLUG HOOKS	EARMUFF ATTACHMENT SLOTS	HI-VIZ NAMEPLATE	EASY CLICK SYSTEM	



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TECHNICAL DETAILS

MATERIAL EXTERNAL SHELL: HD Polypropylene INTERNAL SHELL: HD Expanded Polystyrene HEADBAND: Soft PA Nylon	SIZE Universal-adjustable from 52 to 63 cm	STANDARD EN 397 EN 50365 (Class 0) Protection against top, front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration Clause 4.1.4 ventilation EN 397 ADDITIONAL TESTS: -30°C / LD / MM
TEMPERATURE OF USE -30°C / +50°C	WEIGHT 490 g (helmet)	CATEGORY III

ORDER LOGISTICS

MASTERBOX 8 pieces
DIMENSIONS 81 x 53 x 46 cm
WEIGHT 12,5 kg

KASK DURABILITY

3 YEAR GUARANTEE **10 YEAR LIFE SPAN**



WHE00078-203 ORANGE WHE00078-221 YELLOW FLUO WHE00078-210 BLACK

INCLUDES



WHP00005 EARMUFFS SC2 WVI00009 ZEN MM VISOR WAC00009 ADAPTERS FOR VISOR WAC00010 VISOR CARRIER WVI00011 ZEN FF & MESH VISOR PEAK WAC00026 DRAWSTRING HELMET BAG

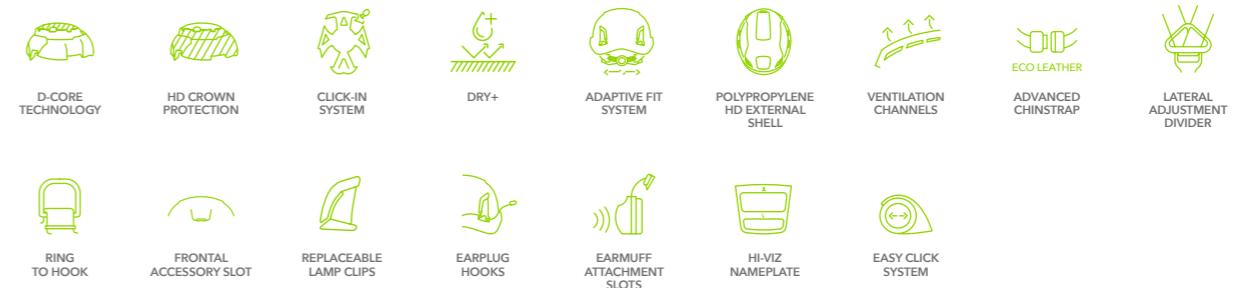
ZENITH X PL COMBO

Exceptional safety and comfort designed with ventilation channels, preinstalled mesh face shield, and earmuffs for enhanced protection. Exceeds EN Mountaineering standards.

WHE00081
EN 12492



FEATURED TECHNOLOGIES



48

49



WHE00081-203
ORANGE

WHE00081-221
YELLOW FLUO

WHE00081-210
BLACK

INCLUDES



WHP00005
EARMUFFS SC2

WVI00009
ZEN MM VISOR

WAC00009
ADAPTERS FOR VISOR

WAC00010
VISOR CARRIER

WVI00011
ZEN FF & MESH VISOR PEAK

WAC00026
DRAWSTRING HELMET BAG

TECHNICAL DETAILS



MATERIAL
EXTERNAL SHELL:
HD Polypropylene
INTERNAL SHELL:
HD Expanded Polystyrene
HEADBAND:
Soft PA Nylon



SIZE
Universal-adjustable
from 52 to 63 cm



STANDARD
EN 12492



WEIGHT
480 g (helmet)



TEMPERATURE OF USE
-20°C / +35°C



CATEGORY
II

ORDER LOGISTICS

MASTERBOX
8 pieces

DIMENSIONS
81 x 53 x 46 cm

WEIGHT
12,5 kg

KASK DURABILITY

3 YEAR GUARANTEE

10 YEAR LIFE SPAN

PLASMA, SUPERPLASMA, & HP

50

With an immediately recognizable design that has become synonymous with KASK safety helmets, these proven performers have become the new standard for safety-enabling workers to perform with confidence and comfort in a variety of demanding applications around the world.



PLASMA, SUPERPLASMA, & HP

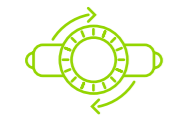
OVERVIEW OF TECHNOLOGIES.

**2DRY****2DRY**

A quick-drying technical fabric that accelerates the dispersion of sweat and moisture to the surface of the helmet padding for a drier, more comfortable wear.

**UP&DOWN TECHNOLOGY**

An integration of three components enabling all-day comfort. A new, double diameter dial allows for even easier size adjustments while side wings ensure a secure fit against the back of the head. The latest, patented Up & Down technology.

**MICROMETRICAL ADJUSTMENT**

The micrometrical size regulation system positioned at the rear of the helmet provides quick and precise adjustment, even when wearing gloves.



PLASMA, SUPERPLASMA, & HP

FEATURES.



INTEGRATED LAMP CLIPS

Designed with four built-in, nylon lamp attachment points.



ANTI INTRUSION GRID

Metal mesh prevents debris from entering the helmet while maintaining breathability.



VISOR ATTACHMENT POINTS

Attachment points enable screw fastening of visor to helmet.



VENTILATION CHANNELS

Ten air intakes that enhance breathability and comfort.



EARMUFF ATTACHMENT SLOTS

Attachment points enable mounting earmuffs to helmet through bayonet adaptors.



LATERAL ADJUSTMENT DIVIDER

Side adjustment points on chinstrap for secure fit.



DETACHABLE INNER PADDING

Hook-and-loop-enabled for easy removal, replacement, and washing.



PP EXTERNAL SHELL

Offers high impact resistance and lighter weight.

PLASMA AQ

The advanced quality protection solution for multiple general purpose applications.

WHE00008
EN 397

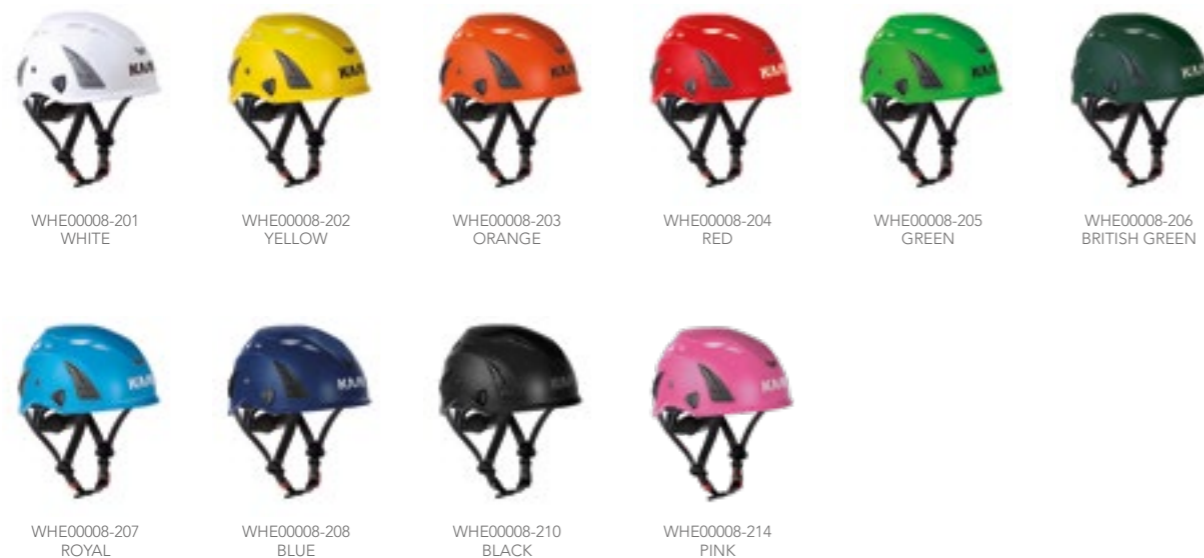


FEATURED TECHNOLOGIES



56

57



TECHNICAL DETAILS



MATERIAL
EXTERNAL SHELL:
Polypropylene
INTERNAL SHELL:
HD Polystyrene
HEADBAND:
Soft PA Nylon



SIZE
Universal-adjustable
from 51 to 63 cm



WEIGHT
390 g



STANDARD
EN 397
Protection against front, rear and side impacts in conformity with EN 12492
Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity
Clause 4.2.2 penetration
Clause 4.1.4 ventilation

EN 397 ADDITIONAL TESTS:
-30°C / LD / MM



TEMPERATURE OF USE
-30°C / +50°C



CATEGORY
II

ORDER LOGISTICS

MASTERBOX
24 pieces

DIMENSIONS
81 x 53 x 46 cm

WEIGHT
14 kg

KASK DURABILITY

3 YEAR GUARANTEE

10 YEAR LIFE SPAN

PLASMA HI VIZ

The advanced quality protection solution for multiple general purpose applications. Available in high-visibility color options.

WHE00009
EN 397

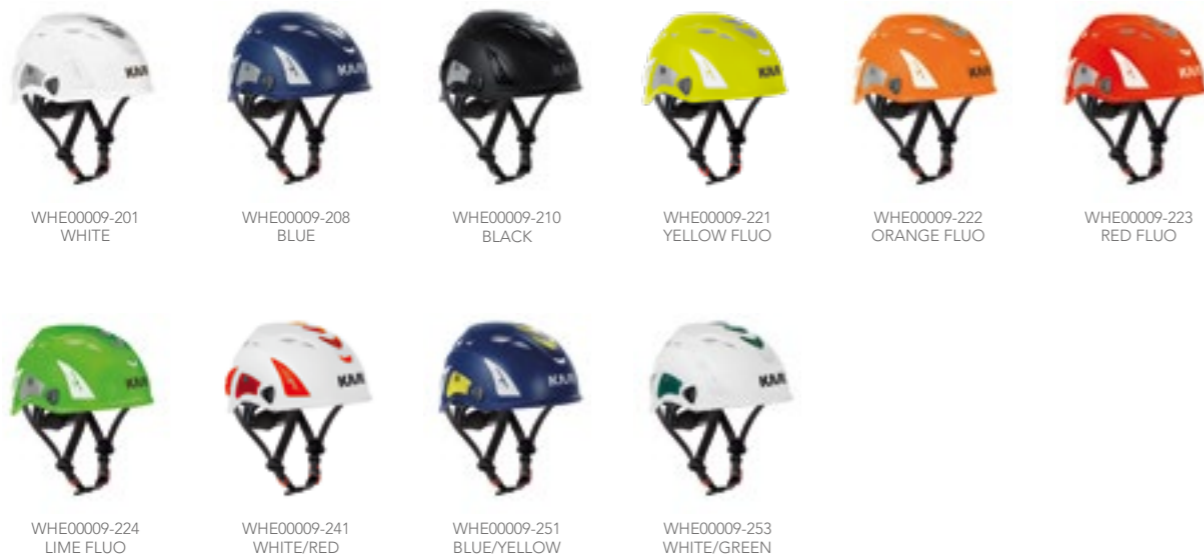


FEATURED TECHNOLOGIES



58

59



TECHNICAL DETAILS

<p>MATERIAL EXTERNAL SHELL: Polypropylene INTERNAL SHELL: HD Polystyrene HEADBAND: Soft PA Nylon</p>	<p>SIZE Universal-adjustable from 51 to 63 cm</p> <p>WEIGHT 390 g</p>	<p>STANDARD EN 397 Protection against front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity Clause 4.2.2 penetration Clause 4.1.4 ventilation</p> <p>EN 397 ADDITIONAL TESTS: -30°C / LD / MM</p>
<p>TEMPERATURE OF USE -30°C / +50°C</p>	<p>CATEGORY II</p>	

ORDER LOGISTICS

MASTERBOX 24 pieces	DIMENSIONS 81 x 53 x 46 cm	WEIGHT 14 kg
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KASK DURABILITY

3 YEAR GUARANTEE	10 YEAR LIFE SPAN
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HP

Head protection developed for environments that require EN High Performance standards.

WHE00007
EN 14052



FEATURED TECHNOLOGIES



60

60



WHE00007-201
WHITE

WHE00007-202
YELLOW

WHE00007-204
RED

TECHNICAL DETAILS

<p>MATERIAL</p> <p>EXTERNAL SHELL: ABS</p> <p>INTERNAL SHELL: HD Polystyrene</p> <p>HEADBAND: Soft PA Nylon</p>	<p>SIZE</p> <p>Universal-adjustable from 51 to 63 cm</p> <p>WEIGHT</p> <p>480 g</p>	<p>STANDARD</p> <p>EN 14052</p> <p>Protection against front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity</p> <p>Protection from impacts and penetration in conformity with EN 397 Clause 5.1.1 Shock Absorption Clause 5.1.2 Penetration Resistance</p> <p>EN 397 ADDITIONAL TESTS: LD</p>
<p>TEMPERATURE OF USE</p> <p>-10°C / +50°C</p>	<p>CATEGORY</p> <p>III</p>	

ORDER LOGISTICS

<p>MASTERBOX</p> <p>24 pieces</p>	<p>DIMENSIONS</p> <p>81 x 53 x 46 cm</p>	<p>WEIGHT</p> <p>15 kg</p>
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KASK DURABILITY

<p>3 YEAR GUARANTEE</p>	<p>10 YEAR LIFE SPAN</p>
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HP VISOR

Head protection with an integrated visor developed for environments that require EN High Performance standards.

WHE00046
EN 14052



FEATURED TECHNOLOGIES

- 
2DRY
- 
MICROMETRICAL ADJUSTMENT
- 
HI-VIZ REFLECTIVE DECALS
- 
EARMUFFS ATTACHMENT SLOTS
- 
INTEGRATED LAMP CLIPS
- 
VENTILATION CHANNELS
- 
VISOR ATTACHMENT POINTS



HP VISOR

HP VISOR CRI (ITALIAN RED CROSS LOGO)



INCLUDES



WV100018-500
V2 PLUS CLEAR

TECHNICAL DETAILS

-  **MATERIAL**
EXTERNAL SHELL: ABS
INTERNAL SHELL: HD Polystyrene
HEADBAND: Soft PA Nylon

 **SIZE**
Universal-adjustable from 51 to 63 cm

 **STANDARD**
EN 14052
Protection against front, rear and side impacts in conformity with EN 12492 Clauses 4.2.1.2, 4.2.1.3, 4.2.1.4 shock energy absorption capacity
Protection from impacts and penetration in conformity with EN 397 Clause 5.1.1 Shock Absorption Clause 5.1.2 Penetration Resistance
EN 397 ADDITIONAL TESTS: LD
-  **TEMPERATURE OF USE**
-10°C / +50°C

 **WEIGHT**
480 g (helmet)

 **CATEGORY**
III

ORDER LOGISTICS

- MASTERBOX**
12 pieces
- DIMENSIONS**
61 x 47 x 69 cm
- WEIGHT**
11 kg

KASK DURABILITY

- 3 YEAR GUARANTEE**
- 10 YEAR LIFE SPAN**

SUPERPLASMA PL

The global icon for all-day comfort and safety for confident performance. Exceeds EN Mountaineering standards.

AHE00005
EN 12492



FEATURED TECHNOLOGIES



TECHNICAL DETAILS



MATERIAL
EXTERNAL SHELL:
Polypropylene
INTERNAL SHELL:
HD Polystyrene
HEADBAND:
Soft PA Nylon



SIZE
Universal-adjustable
from 51 to 62 cm



STANDARD
EN 12492



WEIGHT
420 g



TEMPERATURE OF USE
-20°C / +35°C



CATEGORY
II



AHE00005-201
WHITE

AHE00005-202
YELLOW

AHE00005-203
ORANGE

AHE00005-204
RED

AHE00005-208
BLUE

AHE00005-209
ANTHRACITE



AHE00005-210
BLACK



AHE00005-214
PINK

ORDER LOGISTICS

MASTERBOX
28 pieces

DIMENSIONS
81 x 53 x 46 cm

WEIGHT
16 kg

KASK DURABILITY

3 YEAR
GUARANTEE

10 YEAR
LIFE SPAN

SUPERPLASMA PL HI VIZ

The global icon for all-day comfort and safety for confident performance. Exceeds EN Mountaineering standards. Available in high-visibility color options.

AHE00006
EN 12492



FEATURED TECHNOLOGIES



66



AHE00006-201 WHITE AHE00006-210 BLACK AHE00006-221 YELLOW FLUO AHE00006-223 RED FLUO AHE00006-224 LIME FLUO

TECHNICAL DETAILS

<p>MATERIAL EXTERNAL SHELL: Polypropylene INTERNAL SHELL: HD Polystyrene HEADBAND: Soft PA Nylon</p>	<p>SIZE Universal-adjustable from 51 to 62 cm</p> <p>WEIGHT 420 g</p>	<p>STANDARD EN 12492</p>
<p>TEMPERATURE OF USE -20°C / +35°C</p>	<p>CATEGORY II</p>	

ORDER LOGISTICS

MASTERBOX 28 pieces **DIMENSIONS** 81 x 53 x 46 cm **WEIGHT** 16 kg

KASK DURABILITY

3 YEAR GUARANTEE **10 YEAR LIFE SPAN**

EYE & FACE PROTECTION

68

SEE EASY

An advanced range of eye and face protection solutions designed to meet workers' needs for an expanding variety of dynamic hazardous environments.

OVERVIEW OF SELECT STANDARDS FOR KASK EYE & FACE PROTECTION

EN 166 (EUROPE)

The core European safety standard required for eye and face protection. Includes a number of sub-categories.

SUPPLEMENTAL STANDARDS*

- EN 167 – Optical test methods
- EN 168 – Non-optical test methods
- EN 169 – Welding filters and related techniques
- EN 170 – Ultraviolet (UV) filters
- EN 171 – Infrared filters
- EN 172 – Solar filters for industrial use
- EN 1731 – Mesh face protection
- EN 379 – Automatic welding filters
- DGUV GS ET29 / ET30 – Arc flash protection

MARKINGS*

OPTICAL CLASS

- 1 – Best optical quality, for regular use
- 2 – Lesser optical quality, for occasional use
- 3 – Lowest optical quality, for exceptional use

LIGHT PROTECTION CODE

- NONE – Welding filter
- 2 – Ultraviolet filter
- 2C – Ultraviolet filter with good color recognition
- 4 – Infrared filter
- 5 – Solar filter
- 6 – Solar filter with infrared protection

LIGHT PROTECTION GRADUATION

- 1.2 – Clear
- 1.7 – Yellow, clear with mirror finishing, UVR
- 2.5 – Brown, smoke
- 3.1 – Green, smoke with mirror finishing
- 3,2,5,...11 – Welding

MECHANICAL PROTECTION

- A (T) – Resistance to high speed/high energy impact
- B (T) – Resistance to high speed/medium energy impact
- F (T) – Resistance to high speed/low energy impact
- S – Increased robustness
- A, B, or F, followed by T, indicates extreme temperature impact protection (-5°C / +55°C)

FIELD OF USE

- 3 – Protection against liquid droplets, splashes
- 4 – Protection against large dust particles
- 5 – Protection against fine dust particles
- 8 – Protection against short circuit electric arcs
- 9 – Protection against molten metal and hot solids

OPTIONAL REQUIREMENTS

- K – Protection against fine dust particles
- N – Resistance to lens fogging
- H – Products designed for small heads
- R – Enhanced infrared reflectance

ANSI Z87.1 (UNITED STATES)

The U.S. safety standard for testing, marking, and maintaining eye and face protection – includes sub-categories.

SUPPLEMENTAL STANDARDS*

- ASTM F2178 – Arc flash protection

MARKINGS*

MECHANICAL PROTECTION

- Z87 – General lens and frame impact resistance
- Z87+ – Impact mark

FILTER PERFORMANCE

- NONE – Clear lens
- U – Ultraviolet filter
- V – Variable tint filter
- W – Welding filter
- L – Visible light filter
- R – Infrared filter
- X – Anti-fog filter
- S – Special purpose lenses
- Symbols are followed by a number, indicating filter performance level

FIELD OF USE

- D3 – Protection against droplets, splashes
- D4 – Protection against dust
- D5 – Protection against fine dust

EN 14458 (EUROPE)

A European standard for high performance visors used with protective helmets for firefighting, ambulance and emergency services.

MARKINGS*

CLASSIFICATION

- = – General use
- + – Firefighter use
- NONE – Net visors

PROTECTED AREA

- ☺ – Face protection
- ☉ – Eye protection

MECHANICAL & LIGHT PROTECTION

(same as per EN166)

* There are a number of standards and markings for eye and face protection. Select ones are described here. Contact a KASK representative for additional information.

KASK EYE & FACE PROTECTION



		STANDARDS *ADDITIONAL ANSI / CSA TESTING	VLT	COMPATIBLE HELMETS
ZEN VISOR	CLEAR	EN 166 - EN 170 - ANSI Z87.1	89%	ZENITH / ZENITH X
	SMOKE	EN 166 - EN 172 - ANSI Z87.1	65%	ZENITH / ZENITH X
	SILVER MIRROR	EN 166 - EN 172 - ANSI Z87.1	26%	ZENITH / ZENITH X
ZEN PM/MM VISOR	PLASTIC MESH	EN 166 - EN 1731 - ANSI Z87.1	-	ZENITH / ZENITH X
	METAL MESH	EN 166 - EN 1731 - ANSI Z87.1	-	ZENITH / ZENITH X
ZEN FF AIR VISOR	CLEAR	EN 166 - EN 170 - ANSI Z87.1	90%	ZENITH / ZENITH X
	SMOKE	EN 166 - EN 172 - ANSI Z87.1	22%	ZENITH / ZENITH X
ZEN FF VISOR	CLEAR	EN 166 - EN 170 - ANSI Z87.1	90%	ZENITH / ZENITH X
	SMOKE	EN 166 - EN 172 - ANSI Z87.1	22%	ZENITH / ZENITH X
ARC FLASH 1/2 VISOR	CLEAR	EN 166 - EN 170 - DGVU GS ET29	88%	ZENITH / ZENITH X
	SMOKE	EN 166 - EN 170 - DGVU GS ET29 ASTM F2178: ATPV 12.0 cal/cm ² HRC 2	43%	ZENITH / ZENITH X
ARC ATPV10/26 VISOR	SMOKE	EN 166 - EN 170 - DGVU GS ET29 *ASTM F2178: ATPV 10.0 cal/cm ² HRC 2	42%	ZENITH / ZENITH X
	SMOKE	EN 166 - EN 170 - DGVU GS ET30 *ASTM F2178-12: ATPV 26.0 cal/cm ² HRC 3	32%	ZENITH / ZENITH X
ZEN FACE SHIELD	CLEAR	EN 166 - ANSI Z87.1	90%	ZENITH / ZENITH X
PLASMA V2 PLUS VISOR	CLEAR	EN 166 - EN 14458 - EN 170 - ANSI Z87.1	85%	PLASMA / SUPERPLASMA / HP
	SMOKE	EN 166 - EN 14458 - EN 172 - ANSI Z87.1	62.5%	PLASMA / SUPERPLASMA / HP
	SILVER MIRROR	EN 166 - EN 14458 - EN 172 - ANSI Z87.1	26.5%	PLASMA / SUPERPLASMA / HP
PLASMA FULL FACE VISOR	CLEAR	EN 166 - EN 170 - ANSI Z87.1	88%	PLASMA / SUPERPLASMA / HP
	SMOKE	EN 166 - EN 172 - ANSI Z87.1	37%	PLASMA / SUPERPLASMA / HP
	SILVER MIRROR	EN 166 - EN 172 - ANSI Z87.1	32%	PLASMA / SUPERPLASMA / HP
PLASMA MESH VISOR	STEEL MESH	EN 166 - EN 1731 - ANSI Z87.1	-	PLASMA / SUPERPLASMA / HP
PLASMA FACE SHIELD	CLEAR	EN 166 - ANSI Z87.1	90%	PLASMA / SUPERPLASMA / HP

CATEGORY	LIGHT PROTECTION & GRADUATION					ELECTRICAL ARC PROTECTION CLASS			TRANSMISSION CLASS	CLASSIFICATION	PROTECTED AREA	EXTREME TEMPERATURE	ABRASION RESISTANCE	MOLTEN METAL/SOLID LIQUID	IMPACT RESISTANCE	UV FILTER	VISIBLE LIGHT FILTER	ANTI-FOGGING	SPLASH / DROPLETS PROTECTION
	EN 166					DGVU GS													
ZEN VISOR	II	2C-1.2	1	BT	KN	-	-	-	-	-	-	-	-	-	+	U6	-	X	D3
ZEN VISOR	II	5-1.4	1	BT	KN	-	-	-	-	-	-	-	-	-	+	U6	L1.5	X	D3
ZEN VISOR	II	5-2.5	1	BT	KN	-	-	-	-	-	-	-	-	-	+	U6	L2.5	X	D3
ZEN PM/MM VISOR	II	-	-	S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZEN PM/MM VISOR	II	-	-	S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZEN FF AIR VISOR	II	2C-1.2	1	BT	KN	9	-	-	-	-	-	-	-	-	+	U6	-	X	D3
ZEN FF AIR VISOR	II	5-2.5	1	BT	KN	9	-	-	-	-	-	-	-	-	+	U6	L2.5	X	D3
ZEN FF VISOR	II	2C-1.2	1	F	KN	3-9	-	-	-	-	-	-	-	-	+	U6	-	X	D3
ZEN FF VISOR	II	5-2.5	1	F	KN	3-9	-	-	-	-	-	-	-	-	+	U6	L2.5	X	D3
ARC FLASH 1/2 VISOR	III	2C-1.2	1	B	-	3	8	1	0	-	-	-	-	-	+	-	-	-	-
ARC FLASH 1/2 VISOR	III	2C-2	1	B	-	3	8	2	2	-	-	-	-	-	+	U2	-	-	-
ARC ATPV10/26 VISOR	II	2C-2	1	B	-	-	-	-	-	-	-	-	-	-	+	U2	-	-	-
ARC ATPV10/26 VISOR		2C-2	1	B	-	-	8	2	2	-	-	-	-	-	+	U6	-	-	-
ZEN FACE SHIELD	II	-	1	F	-	3	-	-	-	-	-	-	-	-	-	-	-	-	D3
PLASMA V2 PLUS VISOR	II	2C-1.2	1	BT	KN	-	-	-	-	=	⊙	-30°C/ +50°C	yes	yes	+	U6	-	X	D3
PLASMA V2 PLUS VISOR	II	5-1.4	1	BT	KN	-	-	-	-	=	⊙	-30°C/ +50°C	yes	yes	+	U6	L1.5	X	D3
PLASMA V2 PLUS VISOR	II	5-2.5	1	BT	KN	-	-	-	-	=	⊙	-30°C/ +50°C	yes	yes	+	U6	L2.5	X	D3
PLASMA FULL FACE VISOR	II	2C-1.2	2	BT	KN	3-9	-	-	-	-	-	-	-	-	+	U6	-	X	D3
PLASMA FULL FACE VISOR	II	5-2	2	BT	KN	3-9	-	-	-	-	-	-	-	-	+	U6	L2	X	D3
PLASMA FULL FACE VISOR	II	5-2	2	BT	KN	3-9	-	-	-	-	-	-	-	-	+	U6	L1.5	X	D3
PLASMA MESH VISOR	II	-	-	F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PLASMA FACE SHIELD	II	-	1	F	-	3	-	-	-	-	-	-	-	-	-	-	-	-	D3

OVERVIEW OF TECHNOLOGIES.



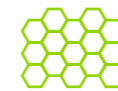
ABRASION AND DUST RESISTANCE

Lens treatment for increased durability and viewing clarity.



CUT PROOF EDGE

Eye shield edge detail for enhanced wearer safety.



HEXAGONAL MESH

Hexagonal matrix pattern enables airflow, visibility, and durability.



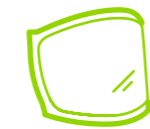
SEE-THROUGH CHIN PROTECTION

Transparent face shield bottom edge for increased range of vision.



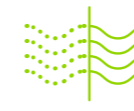
ANTI-FOG

Lens treatment that resists condensation build-up.



DEBRIS PROTECTION

Reinforced frame for added impact protection and durability.



MICRO VENTILATION

Provides airflow and breathability while resisting debris intrusion.



STABLE CARRIER

Reinforced face shield carrier for added protection and durability.



COMPATIBLE WITH GLASSES

Accommodates the wearing of corrective eyeglasses.



DRIP PROOF UPPER CONTOUR

Rubber edge detail that blocks moisture from entering helmet.



PANORAMIC LENS

Developed to maximize visibility with minimal viewing distortion.



> CRI 95

High Color Rendering Index for greater color contrast.



EXTREME TEMP IMPACT RESISTANCE

Able to withstand impact in low and high temperature ranges.



SCRATCH RESISTANCE

Scratch treatment that increases product durability and longevity.

ZENITH X
ZEN VISOR

WVI00007
EN 166 - EN 170 (clear) - EN 172 (smoke, silver mirror) - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 EN 170 (clear) EN 172 (smoke, silver mirror) ANSI Z87.1
OPTICAL CLASS 1	WEIGHT 80 g
CATEGORY II	LENGTH 110 mm

ORDER LOGISTICS

MASTERBOX 36 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 10 kg

MARKINGS* CLEAR

ZEN | YY/MM | CE | 2C-1,2
| KASK | 1BTKN | EN 166BT
| ANSI Z87+ U6 X D3

*VLT differs for smoke and silver mirror

FEATURED TECHNOLOGIES



ZENITH X
ZEN FF VISOR

WVI00008
EN 166 - EN 170 (clear) - EN 172 (smoke) - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 EN 170 (clear) EN 172 (smoke) ANSI Z87.1
OPTICAL CLASS 1	WEIGHT 120 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 24 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 8 kg

MARKINGS* CLEAR

ZEN FF | YY/MM | CE | 2C
- 1,2 | KASK | 1 | BT | 3 | 9 |
KN | ANSI Z87+ U6 X D3

*VLT differs for smoke

FEATURED TECHNOLOGIES



ZENITH X
ZEN FACE SHIELD

WVI00022
EN 166 - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 ANSI Z87.1
OPTICAL CLASS 1	WEIGHT 70 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 50 pieces
DIMENSIONS 38 x 21 x 15 cm
WEIGHT 5 kg

MARKINGS

ZEN FS | YY/MM | CE |
KASK | 1 F 3 | EN 166 |
ANSI Z87 D3

FEATURED TECHNOLOGIES



ZENITH X
ZEN FF AIR VISOR

WVI00012
EN 166 - EN 170 (clear) - EN 172 (smoke) - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 EN 170 (clear) EN 172 (smoke) ANSI Z87.1
OPTICAL CLASS 1	WEIGHT 120 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 24 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 8 kg

MARKINGS* CLEAR

ZEN FF AIR | YY/MM | CE |
2C-1,2 | KASK | 1 | BT | KN
| ANSI Z87+ U6 X D3

*VLT differs for smoke

FEATURED TECHNOLOGIES



ZENITH X
ZEN MM - METAL MESH VISOR

WVI00009
EN 1731- ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Metal	STANDARD EN 1731 ANSI Z87.1
LIGHT TRANSMISSION 50%	WEIGHT 100 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 24 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 8 kg

MARKINGS

KASK | CE | EN 1731S -
ANSI Z87 | ZEN | MM |
MM/YYYY

FEATURED TECHNOLOGIES

DEBRIS PROTECTION	COMPATIBLE WITH GLASSES	MICRO VENTILATION	EASY CLICK VISOR ADAPTORS
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ZENITH X
ARC FLASH 1

WVI00014
EN 166 - EN 170 - DGUV GS ET29



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 EN 170 DGUV GS ET29
OPTICAL CLASS 1	WEIGHT 294 g
CATEGORY III	LENGTH 245 mm

ORDER LOGISTICS

MASTERBOX 10 pieces
DIMENSIONS 60 x 40 x 40 cm
WEIGHT 4,5 kg

MARKINGS

1000 V
 CE 1883
2C-1,2
KASK 1 B
8-1-03

ELECTRIC ARC PROTECTION

FEATURED TECHNOLOGIES

ANTI-FOG	SCRATCH RESISTANT	PANORAMIC LENS	DRIP PROOF UPPER CONTOUR	>CRI 95	STABLE CARRIER	COMPATIBLE WITH GLASSES
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ZENITH X
ZEN PM - PLASTIC MESH VISOR

WVI00010
EN 1731 - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Plastic	STANDARD EN 1731 ANSI Z87.1
LIGHT TRANSMISSION 50%	WEIGHT 70 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 24 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 8 kg

MARKINGS

KASK | CE | EN 1731S -
ANSI Z87 | ZEN | PM |
MM/YYYY

FEATURED TECHNOLOGIES

DEBRIS PROTECTION	COMPATIBLE WITH GLASSES	MICRO VENTILATION	EASY CLICK VISOR ADAPTORS
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ZENITH X
ARC FLASH 2

WVI00015
EN166 - EN 170 - DGUV GS ET29
ASTM F2178: ATPV 12.0 cal/cm² HRC 2



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 - EN 170 - DGUV GS ET29 ASTM F2178: ATPV 12.0 cal/cm ² HRC 2
OPTICAL CLASS 1	WEIGHT 425 g
CATEGORY III	LENGTH 275 mm

ORDER LOGISTICS

MASTERBOX 8 pieces
DIMENSIONS 60 x 40 x 40 cm
WEIGHT 4,6 kg

MARKINGS

1000 V
 CE 1883
2C-2 KASK
1 B 8-2-2-3
ATPV 12.0
cal/cm²

ELECTRIC ARC PROTECTION

FEATURED TECHNOLOGIES

ANTI-FOG	SCRATCH RESISTANT	PANORAMIC LENS	DRIP PROOF UPPER CONTOUR	>CRI 95	STABLE CARRIER	SEE-THROUGH CHIN PROTECTION	COMPATIBLE WITH GLASSES
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PLASMA, SUPERPLASMA, & HP
VISOR V2 PLUS

WVI00018
EN 166 - EN 14458 - EN 170 (clear) - EN 172 (smoke, silver mirror) - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 / EN 14458 EN 170 (clear) EN 172 (smoke, silver mirror) ANSI Z87.1
OPTICAL CLASS 1	WEIGHT 80 g
CATEGORY II	LENGTH 110 mm

ORDER LOGISTICS

MASTERBOX 42 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 11 kg

MARKINGS* CLEAR

EN14458:2018 | KASK | V2B |
YY/MM | = | ⊙ | BT | K | 2C-1,2
CE | 2C-1,2 | KASK | EN 166 | 1 |
BT | K | N | ANSI Z87+ U6 X D3

*VLT differs for smoke and silver mirror

FEATURED TECHNOLOGIES

PLASMA, SUPERPLASMA, & HP
FULL FACE VISOR

WVI00003
EN 166 - EN 170 (clear) - EN 172 (smoke, silver mirror) - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 EN 170 (clear) EN 172 (smoke, silver mirror) ANSI Z87.1
OPTICAL CLASS 2	WEIGHT 120 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 24 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 8 kg

MARKINGS* CLEAR

FULL FACE | YY/MM | CE |
2C - 1,2 | KASK | 2 BT | K
| N | EN 166 | ANSI Z87+
U6 X D3

*VLT differs for smoke and silver mirror

FEATURED TECHNOLOGIES

PLASMA, SUPERPLASMA, & HP
PLASMA FACE SHIELD

WVI00024
EN 166 - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Polycarbonate	STANDARD EN 166 ANSI Z87.1
OPTICAL CLASS 1	WEIGHT 70 g
CATEGORY II	LENGTH 180 mm

ORDER LOGISTICS

MASTERBOX 50 pieces
DIMENSIONS 50 x 81 x 31 cm
WEIGHT 6 kg

MARKINGS

PLASMA FS | YY/MM | KASK
| 1 F - EN 166 3 F | CE | ANSI
Z87 D3

FEATURED TECHNOLOGIES

PLASMA, SUPERPLASMA, & HP
PLASMA MESH VISOR

WVI00006
EN 1731 - ANSI Z87.1



TECHNICAL DETAILS

MATERIAL Metal and polypropylene	STANDARD EN 1731 ANSI Z87.1
LIGHT TRANSMISSION 82-85,5%	WEIGHT 42 g
CATEGORY II	LENGTH 190 mm

ORDER LOGISTICS

MASTERBOX 24 pieces
DIMENSIONS 78 x 48 x 50 cm
WEIGHT 8 kg

MARKINGS

EN 1731 / F ANSI Z87

FEATURED TECHNOLOGIES

HEARING PROTECTION

— 80

SOUND SAFETY

A selection of non-conductive earmuffs that integrate seamlessly with helmets to reduce noise levels in high-volume environments.



HEARING PROTECTION

OVERVIEW OF TECHNOLOGIES.



CERTIFIED FOR USE WITH KASK HELMETS

Performance tested with all KASK safety helmets.



COLOR CODED PERFORMANCE LEVEL

Color coded to indicate noise reduction performance level.



EASY SIZE ADJUSTMENT

Adjusts seamlessly to almost any head shape or size.



NON-CONDUCTIVE

Made with materials that do not conduct heat or electricity.



STANDARD 30 MM SLOT

Attaches to integrated 30 mm (Euro) slots.



SC1

WHP00004
EN 352-3/ANSI S3.19



Green-colored earmuffs used in environments with low-to-medium noise levels (NRR 22 db). Compatible with all KASK helmets.

Plasma, Superplasma, and HP helmets require earmuff adapters.

TECHNICAL DETAILS

MATERIAL
EAR CUPS AND SPACER: ABS thermoplastic
FOAM LINER: Polyether

STANDARD
EN 352-3
ANSI S3.19

SNR
23-25 dB (A)

WEIGHT
280 g

CATEGORY
III

ORDER LOGISTICS

MASTERBOX 20 pieces
DIMENSIONS 55 x 30 x 35 cm
WEIGHT 9 kg

FEATURED TECHNOLOGIES



SC3

WHP00006
EN 352-3/ANSI S3.19



Orange-colored earmuffs used in environments with high noise levels (NRR 27 db). Compatible with all KASK helmets.

Plasma, Superplasma, and HP helmets require earmuff adapters.

TECHNICAL DETAILS

MATERIAL
EAR CUPS AND SPACER: ABS thermoplastic
FOAM LINER: Polyether

STANDARD
EN 352-3
ANSI S3.19

SNR
29-31 dB (A)

WEIGHT
350 g

CATEGORY
III

ORDER LOGISTICS

MASTERBOX 20 pieces
DIMENSIONS 55 x 30 x 35 cm
WEIGHT 10,3 kg

FEATURED TECHNOLOGIES



SC2

WHP00005
EN 352-3/ANSI S3.19



Yellow-colored earmuffs used in environments with medium-to-high noise levels (NRR 24 db). Compatible with all KASK helmets.

Plasma, Superplasma, and HP helmets require earmuff adapters.

TECHNICAL DETAILS

MATERIAL
EAR CUPS AND SPACER: ABS thermoplastic
FOAM LINER: Polyether

STANDARD
EN 352-3
ANSI S3.19

SNR
28-29 dB (A)

WEIGHT
320 g

CATEGORY
III

ORDER LOGISTICS

MASTERBOX 20 pieces
DIMENSIONS 55 x 30 x 35 cm
WEIGHT 10 kg

FEATURED TECHNOLOGIES



ZENITH X
Earmuffs mount directly to helmet.



PLASMA, SUPERPLASMA, & HP
Require earmuff adapters.

WAC00003

WEATHER PROTECTION

— 86


















CLIMATE COMFORT

Accessories that integrate with KASK helmets helping workers better handle environmental elements in comfort.



WEATHER PROTECTION

OVERVIEW OF TECHNOLOGIES.

 <p>ADJUSTABLE SIDE COVERAGE Allows quick and easy adjustments while being worn.</p>	 <p>EASY ATTACHMENT SYSTEM Integrated slots that enable secure accessory attachment.</p>	 <p>NECK AND EAR PROTECTION Shields neck and ear from weather and other elements.</p>	 <p>WATERPROOF Material protects from water and rain penetration.</p>
 <p>BREATHABLE Material is developed for enhanced breathability.</p>	 <p>ERGONOMIC FIT Designed for optimal wearer efficiency and comfort.</p>	 <p>UNDERSURFACE SUN REFLECTION Dark underside prevents sun reflection for added comfort.</p>	 <p>WIND RESISTANT Provides wind protection without affecting breathability.</p>
 <p>CLICK-IN ATTACHMENT Systems that allow easy and secure accessory connections.</p>	 <p>FORM FITTING Designed to integrate with helmet without compromising secure fit.</p>	 <p>UV PROTECTION Treated to protect from sunlight and block ultraviolet rays.</p>	 <p>WINDPROOF Blocks wind for added comfort in varying weather conditions.</p>
 <p>COLD RESISTANT Insulated for enhanced comfort in cold environments.</p>	 <p>HYDRO OIL REPELLENT Protects from water and oil infiltration as well as environmental impacts.</p>	 <p>WATER RESISTANT Resists water penetration for added protection and comfort.</p>	
 <p>EARMUFF COMPATIBLE Compatible for use with KASK hearing protection products.</p>	 <p>MOISTURE-WICKING Fabric disperses moisture and sweat for added wearer comfort.</p>		

NECK SHIELD RW ZENITH

WAC00030



WAC00030 ANTHRACITE



WAC00031.222 ORANGE FLUO



WAC00031.221 YELLOW FLUO

TECHNICAL DETAILS

MATERIAL
 OUTER: Syntethic fabric
 MID-LAYER: Zerowind® membrane
 INNER: Micro-fleece

SIZE
 45 x 27 cm

FEATURED TECHNOLOGIES



NECK SHADE ZENITH

WAC00013
 AS/NZS 4399:2017 / AATCC 183:2014



WAC00013 ANTHRACITE



WAC00025.222 ORANGE FLUO



WAC00025.221 YELLOW FLUO

TECHNICAL DETAILS

MATERIAL
 79% Polyamide
 21% Elastane

STANDARD
 AS/NZS 4399:2017
 AATCC 183:2014

UVA/UVB PROTECTION
 UPF 50+

SIZE
 45 x 27 cm

FEATURED TECHNOLOGIES



NECK SHIELD RW PLASMA

WAC00032



WAC00032 ANTHRACITE



WAC00033.222 ORANGE FLUO



WAC00033.221 YELLOW FLUO

TECHNICAL DETAILS

MATERIAL
 OUTER: Syntethic fabric
 MID-LAYER: Zerowind® membrane
 INNER: Micro-fleece

SIZE
 45 x 27 cm

FEATURED TECHNOLOGIES



NECK SHADE PLASMA

WAC00020
 AS/NZS 4399:2017 / AATCC 183:2014



WAC00020 ANTHRACITE



WAC00024.222 ORANGE FLUO



WAC00024.221 WELLOW FLUO

TECHNICAL DETAILS

MATERIAL
 79% Polyamide
 21% Elastane

STANDARD
 AS/NZS 4399:2017
 AATCC 183:2014

UVA/UVB PROTECTION
 UPF 50+

SIZE
 45 x 33 cm

FEATURED TECHNOLOGIES



SUN SHIELD

WAC00036
AS/NZS 4399:2017 - AATCC 183:2014



TECHNICAL DETAILS

MATERIAL
Cordura™

STANDARD
AS/NZS 4399:2017
AATCC 183:2014

UVA/UVB PROTECTION
UPF 50+

SIZE
One size

FEATURED TECHNOLOGIES



MERINO CAP ZENITH X

WPA00009



TECHNICAL DETAILS

MATERIAL
INNER: Merino Wool mix
OUTER: 100% Polyester

SIZE
One size

FEATURED TECHNOLOGIES



WINTER CAP

WPA00007



TECHNICAL DETAILS

MATERIAL
93% Polyester
7% Polyurethane

SIZE
One size

FEATURED TECHNOLOGIES



WINTER CAP
Attaches by hook-and-loop system.
For Plasma, Superplasma, & HP.



MERINO CAP ZENITH X
Attaches by Click-In System.
For Zenith X series only.

HEADLAMPS

— 94














ILLUMINATING SOLUTIONS

Lighting accessories that attach to KASK helmets to brighten worker sight lines in low-light conditions.



HEADLAMPS

OVERVIEW OF TECHNOLOGIES.

 <p>ADVANCED FOCUS SYSTEM® Allows easy transition from broad low beam to focused high beam.</p>	 <p>DUAL POWER SOURCE Equipped with both regular AA and rechargeable batteries.</p>	 <p>OPTISENSE® TECHNOLOGY Adapts to present light conditions to enhance visibility and avoid glare.</p>	 <p>TRANSPORTATION LOCK Prevents light from being switched on inadvertently during travel.</p>
 <p>BLUE LIGHT Blue LED for better visibility in fog and smoky conditions.</p>	 <p>EMERGENCY LIGHT Light will turn on while charging to locate easily during an outage.</p>	 <p>RAPID FOCUS Mechanism that allows the light beam to be adjusted quickly.</p>	
 <p>BLUETOOTH® Bluetooth® app connection for customized settings, timer, etc.</p>	 <p>GREEN LIGHT Green LED for increased run time and better nighttime visibility.</p>	 <p>RED READING LIGHT Red LED for better nighttime visibility and emergency situations.</p>	
 <p>COOLING TECHNOLOGY Dissipates heat generated by extended headlamp use.</p>	 <p>MAGNETIC CHARGE SYSTEM Easily recharge headlamp via magnetic USB cable.</p>	 <p>TEMPERATURE CONTROL SYSTEM Automatically lowers the output to protect from overheating.</p>	

KL-1

WLA00001



TECHNICAL DETAILS

Weight incl. Battery	98 g
Light output max - min, energy saving	400 lm - 20 lm
Runtime max - min	35 h - 4 h
Battery	1* Li-ion (included) or 2*AA Alkaline 1.5V/ 2*AANiMH1.2V (not included)
IP class	IP54
Charging time	150 min*
Light functions	Power, low power
Functions	Low battery warning, charge indicator, battery indicator, rapid focus, red reading light

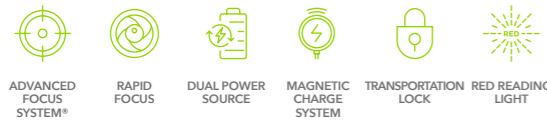
ORDER LOGISTICS

MASTERBOX Single unit
DIMENSIONS 15 x 8.5 x 12 cm
WEIGHT 203 g

INCLUDES

Overheadband
 Charging cable

FEATURED TECHNOLOGIES



KL-2

WLA00002



TECHNICAL DETAILS

Weight incl. Battery	139 g
Maximum light output boost	600 lm
Light output max - min	220 lm - 20 lm
Runtime max - min	40 h - 3,5 h
Battery	1* Li-ion (included) or 2*AA Alkaline 1.5V/ 2*AANiMH1.2V (not included)
IP class	IP54
Charging time	270 min*
Light functions	Boost, power, mid power, low power, blink
Functions	Low battery warning; charge indicator; battery indicator; rapid focus; transport lock; red, green, and blue light (**Also fix bad break so "battery" doesn't break across the line.)

ORDER LOGISTICS

MASTERBOX Single unit
DIMENSIONS 15 x 8.5 x 12 cm
WEIGHT 249 g

INCLUDES

Overheadband
 Charging cable

FEATURED TECHNOLOGIES



KL-3

WLA00003



TECHNICAL DETAILS

Weight incl. Battery	179 g
Maximum light output boost	1000 lm
Light output max - min	750 lm (li-ion only) - 10 lm
Runtime max - min	100 h - 4 h
Battery	1* Li-ion (included) or ICR Li-ion 3.7V (not included)
IP class	IP54
Charging time	420 min*
Light functions	Boost, power, mid power, low power, blink, SOS, strobe
Functions	Low battery warning; charge indicator; battery indicator; rapid focus; transport lock; red, green, and blue light; Bluetooth; automatic brightness adjustment

ORDER LOGISTICS

MASTERBOX Single unit
DIMENSIONS 15 x 8.5 x 12 cm
WEIGHT 273 g

INCLUDES

Overheadband
 Charging cable

FEATURED TECHNOLOGIES



FRONT MOUNTED
 Head straps securely mount headlamp to helmet. Allows use with earmuffs.

TOP MOUNTED
 Overhead band for use with visor and/or earmuffs. Band included with purchase.

FRONT SLOT MOUNTED
 Front attachment for use with visor and/or earmuffs. three different codes available.

WAC00064-65-66

* The charging time varies depending on the hardware used.

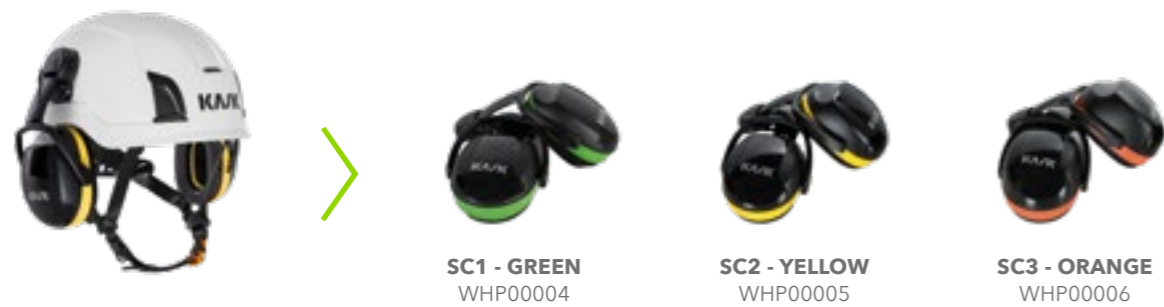
ZENITH X

SAFETY ACCESSORIES SELECTION.

The Zenith X can be configured to meet your safety needs.



HEARING PROTECTION



SC1 - GREEN
WHP00004

SC2 - YELLOW
WHP00005

SC3 - ORANGE
WHP00006

HEADLAMPS



KL-1
WLA00001

KL-2
WLA00002

KL-3
WLA00003

EYE PROTECTION



ZEN VISOR* CLEAR
WVI00007.500

ZEN VISOR* SMOKE
WVI00007.510

ZEN VISOR* SILVER MIRROR
WVI00007.520

ADAPTERS
WAC00009

*ADAPTERS REQUIRED

FACE PROTECTION



ZEN FF VISOR* CLEAR
WVI00008.500

ZEN FF VISOR* SMOKE
WVI00008.510

ZEN FF AIR VISOR* CLEAR
WVI00012.500

ZEN FF AIR VISOR* SMOKE
WVI00012.500

ZEN MM METAL MESH VISOR*
WVI00009

ZEN PM PLASTIC MESH VISOR*
WVI00010

ARC FLASH 2 FACE SHIELD
WVI00015

ARC FLASH 1 FACE SHIELD
WVI00014

ZEN FACE SHIELD* CLEAR
WVI00022

ADAPTERS
WAC00009

VISOR CARRIER
WAC00010

ZEN FF & MESH VISOR PEAK
WVI000011

*ADAPTERS AND VISOR CARRIER REQUIRED

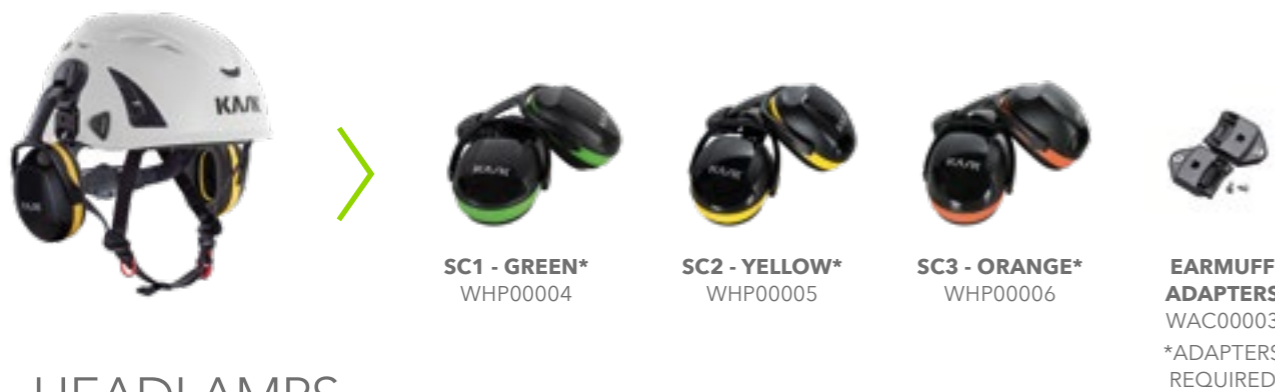
PLASMA, SUPERPLASMA, & HP

SAFETY ACCESSORIES SELECTION.

The Plasma, Superplasma, and HP can be configured to meet your safety needs.



HEARING PROTECTION



HEADLAMPS



EYE PROTECTION



FACE PROTECTION



*PLASMA MESH VISOR REQUIRES ATTACHMENT AND CARRIER

**PLASMA FACE SHIELD REQUIRES ADAPTERS

CUSTOM PRINTING. AS EASY AS 1, 2, 3.

With high-quality printing and flexible order options, KASK helmets can be customized to outfit any team.

- High-quality graphics in up to seven colors
- Applied to standard or custom print areas
- Low minimum order quantities

Contact a KASK sales representative to learn about custom printing your helmets. Standard and Hi-Viz decal customization available.

1 CHOOSE A HELMET STYLE

Any KASK helmet available in your market can be customized.



ZENITH X



ZENITH X AIR



ZENITH X PL



PLASMA AQ



HP



SUPERPLASMA PL

2 CHOOSE A HELMET COLOR

ZENITH X



ZENITH X HI VIZ



PLASMA AQ



PLASMA HI VIZ



HP



SUPERPLASMA PL



SUPERPLASMA PL HI VIZ



3 CHOOSE YOUR GRAPHICS

ZENITH X STANDARD PRINT AREA



FRONT
80mm x 40mm



SIDES
65mm x 35mm



BACK
38mm x 24mm



- High-quality color matching
- Each side can be a unique graphic
- Print in standard areas, or request custom print areas

PLASMA, SUPERPLASMA, & HP STANDARD PRINT AREA



FRONT
80mm x 40mm



SIDES
60mm x 35mm



BACK
80mm x 32mm

These are typical guidelines for graphic placement on KASK helmets.

KASK will work with you to help achieve your vision for your helmets.

SALES & AFTER SALES SUPPORT.

ZENITH X



PADDING
WPA00010

Replacement click-in padding made of soft PA nylon for helmet interior. Includes front padding.



SPACER
WPA00011

Front padding with Click-In attachment system allows for easy replacement and washing.



EXTRA COMFORT PADDING
WPA00012

Thicker front padding for a more comfortably secure fit. Click-In system allows for easy replacement and washing.



ZENITH X LAMP CLIPS
WAC00061-210

Four nylon replacement clips and two front slot caps for attaching lamps to helmet.



ZENITH X LUMINE-SCENT LAMP CLIPS
WAC00061-236

Four luminescent replacement clips and two front slot caps for attaching lamps to helmet.



HI-VIZ REFLECTIVE DECAL SET
WAC00062

High-visibility adhesives designed to be reflective in lower visibility conditions.



CARRIER
WAC00010

Designed to hold and protect face shields. Requires Easy Click visor adapters.



BRIM
WV100011

Brim attachment designed for protecting eyes and face from sun. Also protects from chainsaw kickback. Attaches to Visor Carrier.



ADAPTERS
WAC00009

Connectors designed to attach visors to helmet with Easy Click System. Secures to visor attachment slots.



BADGE HOLDER
WAC00048

Designed to insert a business card and protect it from water. Attaches to front slot.



FRONT ATTACHMENT KL-1 / KL-2 / KL-3 LAMP

WAC00064-65-66

Designed to mount the headlamp in the front slot. Allows use with visor.

UNIVERSAL



HYGIENE KIT EARMUFFS SC1 & SC2 - SC3
WAC00006-7

Replacement padding for KASK Earmuffs.



DRAWSTRING HELMET BAG
WAC00026

Light helmet bag with drawstring closure designed to safely store and carry KASK helmets.



REINFORCED HELMET BAG
WAC00029

Sturdy helmet bag with handles and zipper closure designed to safely store and carry KASK helmets.



LINER REFRESHER 100 ML / 1 L / BOX 8PCS
WAC00040-41-44

Water-based, naturally formulated deodorizing spray for inner padding. Enzymes and preservatives eliminate odor molecules.



HELMET CLEANER 100 ML
WAC00063

Detergent formulated for cleaning the textile and plastic parts of the helmet without affecting material's performance.

PLASMA, SUPERPLASMA, & HP



PLASMA AQ INNER PADDING
WPA00002

Replacement padding made of 2Dry fabric for helmet interior. Includes front padding.



SUPERPLASMA INNER PADDING
WPA00003

Replacement padding made of 2Dry fabric for helmet interior. Includes front padding.



HP INNER PADDING
WPA00005

Replacement padding made of 2Dry fabric for helmet interior. Includes front padding.



HI-VIZ REFLECTIVE DECAL SET
WAC00001

High-visibility adhesives designed to be reflective in lower visibility conditions.



VISOR SCREW SET
WAC00005

Screw set designed for fastening KASK eye protection.



EARMUFF ADAPTERS
WAC00003

Adapters for integrating hearing protection.



VISOR CARRIER ATTACHMENT 30MM
WAC00008

Adapters for integrating mesh full-face visors.



SIZE ADJUSTMENT WHEEL
WAC00021

Replacement micrometrical adjustment system for Plasma and HP.



MESH VISOR CARRIER
WV100005

Designed to hold mesh full face visors in place.

SALES SUPPORT MATERIAL.

PRINTED SUPPORT MATERIAL



2022 CATALOGUE



PRODUCT FLYER - ZENITH X

PRODUCT FLYER - PLASMA



LEAFLET

DISPLAY



STAND & HANG
HELMET DISPLAY
(75 x 80 cm)
XDI00077



LEAFLET DISPLAY
(25 x 7 x 8 cm)
XDI00031



SINGLE HELMET DISPLAY
(53 x 35 x 35 cm)
XDI00032

STICKERS



WINDOW STICKER
XDI00033



HELMET SHELL
COLORBOOK
XDI00021

SLAT WALL KIT



SLAT WALL HANGER
XEV00006



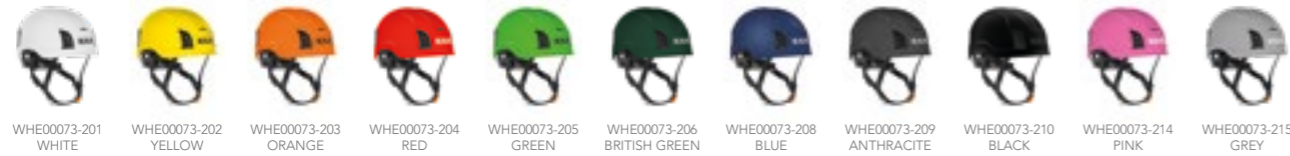
HANGER LABELS
XEV00025



SLAT WALL BANNER
XEV00020

ZENITH X FULL RANGE.

ZENITH X



WHE00073-201 WHITE WHE00073-202 YELLOW WHE00073-203 ORANGE WHE00073-204 RED WHE00073-205 GREEN WHE00073-206 BRITISH GREEN WHE00073-208 BLUE WHE00073-209 ANTHRACITE WHE00073-210 BLACK WHE00073-214 PINK WHE00073-215 GREY

ZENITH X HI VIZ



WHE00074-201 WHITE WHE00074-221 YELLOW FLUO WHE00074-222 ORANGE FLUO WHE00074-396 GREEN FLUO

ZENITH X AIR



WHE00075-201 WHITE WHE00075-202 YELLOW WHE00075-203 ORANGE WHE00075-204 RED WHE00075-205 GREEN WHE00075-206 BRITISH GREEN WHE00075-208 BLUE WHE00075-209 ANTHRACITE WHE00075-210 BLACK WHE00075-214 PINK WHE00075-215 GREY

ZENITH X AIR HI VIZ



WHE00076-201 WHITE WHE00076-221 YELLOW FLUO WHE00076-222 ORANGE FLUO WHE00076-396 GREEN FLUO

ZENITH X PL



WHE00079-201 WHITE WHE00079-202 YELLOW WHE00079-203 ORANGE WHE00079-204 RED WHE00079-210 BLACK WHE00079-214 PINK

ZENITH X PL HI VIZ



WHE00080-201 WHITE WHE00080-221 YELLOW FLUO

ZENITH X COMBO



WHE00077-203 ORANGE WHE00077-221 YELLOW FLUO WHE00077-210 BLACK

ZENITH X AIR COMBO



WHE00078-203 ORANGE WHE00078-221 YELLOW FLUO WHE00078-210 BLACK

ZENITH X PL COMBO



WHE00081-203 ORANGE WHE00081-221 YELLOW FLUO WHE00081-210 BLACK

ZEN VISOR



WVI00007-500 CLEAR WVI00007-510 SMOKE WVI00007-520 SILVER MIRROR

ZEN FACE SHIELD



WVI00022

ZEN FF VISOR



WVI00008-500 CLEAR WVI00008-510 SMOKE

CLEANER



WAC00040-41-44 LINER REFRESHER WAC00063 HELMET CLEANER

ZEN FF AIR VISOR



WVI00012-500 CLEAR WVI00012-510 SMOKE

ZEN MM/PM



WVI00009 WVI00010

ARC FLASH 1/2



WVI00014 WVI00015

BADGE HOLDER



WAC00048

NECK SHADE ZENITH



WAC00013 ANTHRACITE WAC00025.222 ORANGE FLUO WAC00025.221 YELLOW FLUO

NECK SHIELD RW ZENITH



WAC00030 ANTHRACITE WAC00031.222 ORANGE FLUO WAC00031.221 YELLOW FLUO

SUN SHIELD



WAC00036 ANTHRACITE WAC00037.222 ORANGE FLUO WAC00037.221 YELLOW FLUO

MERINO CAP



WPA00009

ZENITH X SPARE PARTS



WPA00010 WPA00011 WPA00012 WAC00061 WAC00061-236 WAC00062 WAC00010 WVI00011 WAC00009

ZENITH X KIT



WKI00002 | KIT ZEN VISOR WVI00007 + WAC00009 WKI00003 | KIT ZEN FF VISOR WVI00008-500 + WAC00009 + WAC00010 WKI00005 | KIT ZEN MM VISOR WVI00009 + WAC00009 + WAC00010 WKI00009 | KIT FF/MM/PM WAC00009 + WAC00010

HEARING PROTECTION



WHP00004 SC1 - GREEN WHP00005 SC2 - YELLOW WHP00006 SC3 - ORANGE WAC00067 HYGIENE KIT EARMUFFS SC1 & SC2 - SC3

HEADLAMPS



WLA00001 KL-1 WLA00002 KL-2 WLA00003 KL-3

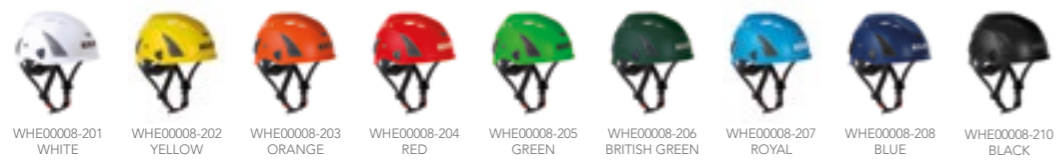
LAMP FRONT ATTACHMENT



WAC00064-65-66 FRONT ATTACHMENT KL-1, KL-2, KL-3

PLASMA, SUPERPLASMA, & HP FULL RANGE.

PLASMA AQ



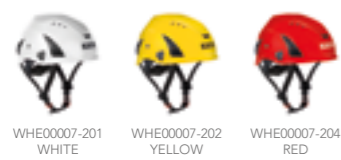
WHE00008-201 WHITE WHE00008-202 YELLOW WHE00008-203 ORANGE WHE00008-204 RED WHE00008-205 GREEN WHE00008-206 BRITISH GREEN WHE00008-207 ROYAL WHE00008-208 BLUE WHE00008-210 BLACK

PLASMA HI VIZ



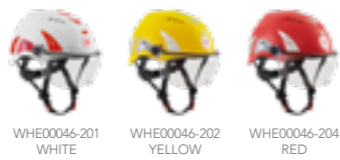
WHE00009-201 WHITE WHE00009-208 BLUE WHE00009-210 BLACK WHE00009-221 YELLOW FLUO WHE00009-222 ORANGE FLUO WHE00009-223 RED FLUO WHE00009-224 LIME FLUO WHE00009-241 WHITE/RED WHE00009-251 BLUE/YELLOW WHE00009-253 WHITE/GREEN

HP



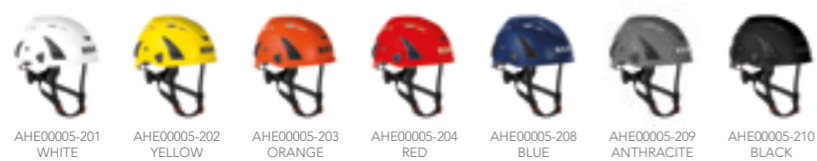
WHE00007-201 WHITE WHE00007-202 YELLOW WHE00007-204 RED

HP CRI VISOR



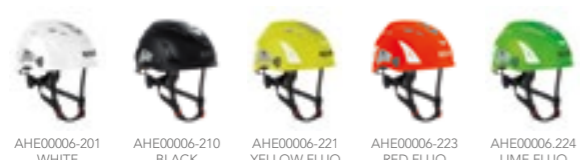
WHE00046-201 WHITE WHE00046-202 YELLOW WHE00046-204 RED

SUPERPLASMA PL



AHE00005-201 WHITE AHE00005-202 YELLOW AHE00005-203 ORANGE AHE00005-204 RED AHE00005-208 BLUE AHE00005-209 ANTHRACITE AHE00005-210 BLACK

SUPERPLASMA PL HI VIZ



AHE00006-201 WHITE AHE00006-210 BLACK AHE00006-221 YELLOW FLUO AHE00006-223 RED FLUO AHE00006-224 LIME FLUO

VISOR V2 PLUS



WVI00018-500 CLEAR WVI00018-510 SMOKE WVI00018-520 SILVER MIRROR

PLASMA FACE SHIELD



WVI00024

VISOR FULL FACE



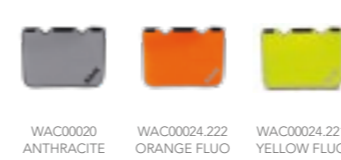
WVI00003-500 CLEAR WVI00003-510 SMOKE WVI00003-520 SILVER MIRROR

PLASMA MESH VISOR



WVI00006

NECK SHADE PLASMA



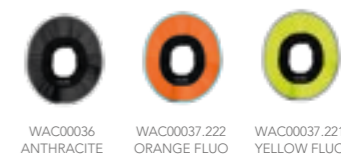
WAC00020 ANTHRACITE WAC00024.222 ORANGE FLUO WAC00024.221 YELLOW FLUO

NECK SHIELD RW PLASMA



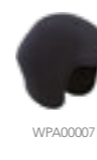
WAC00032 ANTHRACITE WAC00033.222 ORANGE FLUO WAC00033.221 YELLOW FLUO

SUN SHIELD



WAC00036 ANTHRACITE WAC00037.222 ORANGE FLUO WAC00037.221 YELLOW FLUO

WINTER CAP



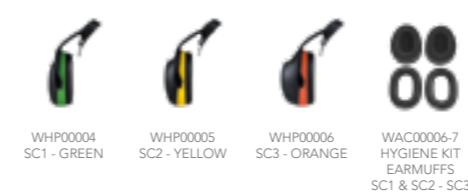
WPA00007

PLASMA, SUPERPLASMA, & HP SPARE PARTS



WPA00002 WPA00003 WPA00005 WAC00001 WAC00005 WAC00003 WAC00008 WAC00021 WVI00005

HEARING PROTECTION



WHP00004 SC1 - GREEN WHP00005 SC2 - YELLOW WHP00006 SC3 - ORANGE WAC00006-7 HYGIENE KIT EARMUFFS SC1 & SC2 - SC3

CLEANER



WAC00040-41-44 LINER REFRESHER WAC00063 HELMET CLEANER

HEADLAMP



WLA00001 KL-1 WLA00002 KL-2 WLA00003 KL-3



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