



**KALI**  
PROTECTIVES

THE FUTURE OF PROTECTIVES

EUROPE **2019 BIKE**







## THE FUTURE OF PROTECTIVES

What started in a test lab over a decade ago as a quest to evolve helmet construction is now the benchmark in helmet engineering. We call it **COMPOSITE FUSION™**.

**WELCOME TO THE FUTURE**



**COMPOSITE  
FUSION**

2006



**COMPOSITE FUSION**

2011



**COMPOSITE FUSION +**

2012



**LOW DENSITY LAYER**





2013

2014

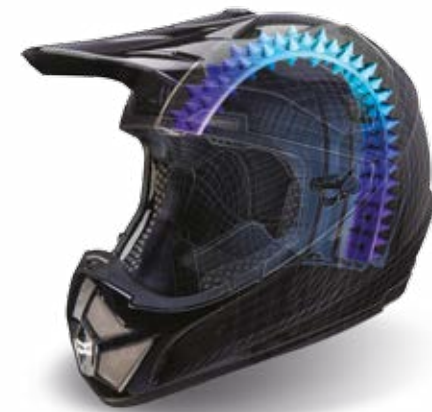
2017



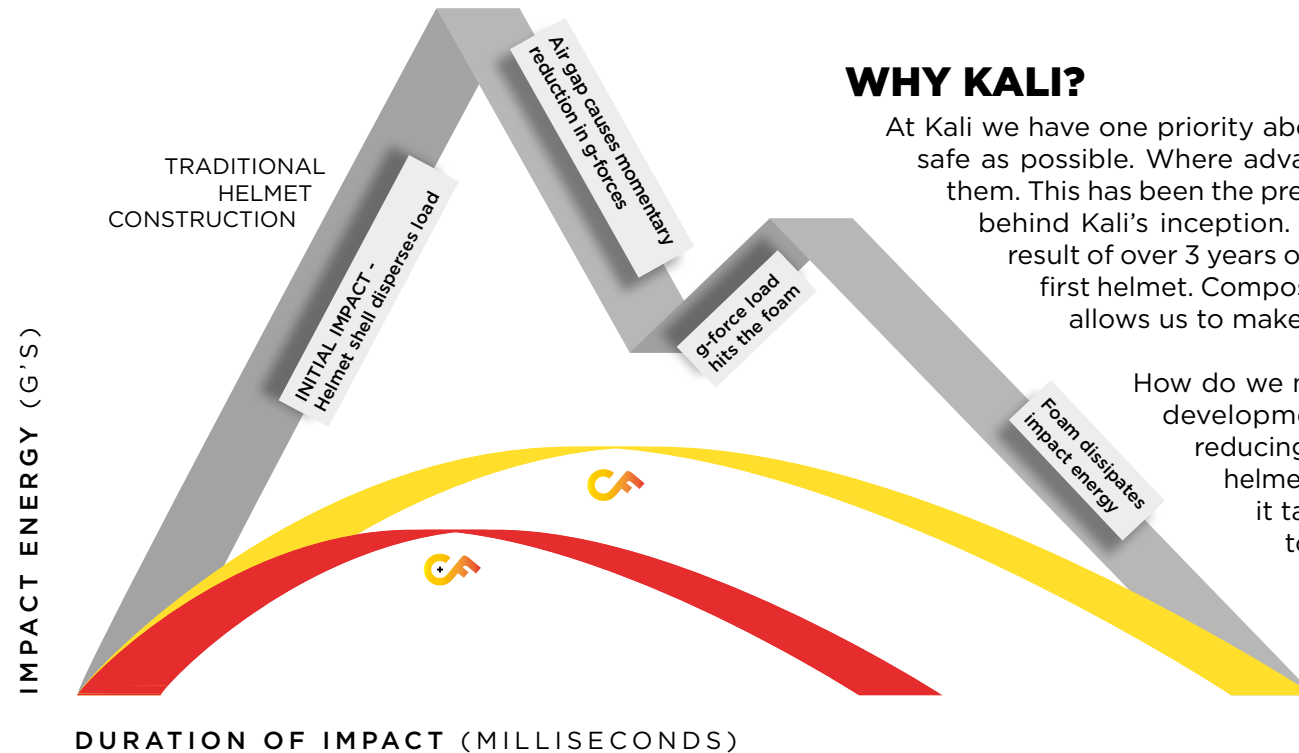
COMPOSITE FUSION 3



COMPOSITE FUSION  
SQUARED



NANO FUSION



## WHY KALI?

At Kali we have one priority above all - we want anything we manufacture to be as safe as possible. Where advancements in helmet safety can be made, we make them. This has been the precedent from day one. Innovation was the foundation behind Kali's inception. Our core technology, Composite Fusion™, was the result of over 3 years of R&D and tooling, well before we even produced our first helmet. Composite Fusion™ is the DNA found in all of our helmets - it allows us to make them smaller yet lighter and stronger.

How do we measure our success? By consistently implementing development strategies that address the challenges behind reducing brain injuries. We collect, analyze and share as much helmet crash performance data as possible. We do whatever it takes; using any and all available proven technologies to ensure our helmets continue to lead the way.

That is our mission - to deliver the absolute best protection available to riders today.

## STANDARD

### YOU SURVIVE - THAT'S IT!

CPSC and CE helmet standards were established to set a baseline of protection to help you survive an impact. They do not address the risk of concussions.

### 300 G THRESHOLD

Current helmet testing standards require that a helmet transfer less than 300 g's of linear g-forces to the head. There is no industry standard for testing or protecting against rotational g-forces.

## RESEARCH

### 80% AT 106 G'S

There is an 80% chance of a Mild Traumatic Brain Injury (MTBI), also known as a concussion, at 106 g's of force applied to the head.

### LIGHTS OUT AT 74 G'S

Testing shows that as little as 74 g's of linear force to the head can cause a knockout to occur, and even less force is needed when rotational acceleration is applied as well.

- Dr. Plant, Armourgel Research Scientist

## WHAT WE DO

We bridge the gap between testing and real-world crash scenarios.

### SMALLER, LIGHTER, STRONGER

Composite Fusion

Our answer for reducing linear impact forces.

### SOFT STUFF NEXT TO YOUR HEAD

LDL - Low Density Layer

Our answer for reducing rotational & low-g linear impact g-forces.

### MUNDANE TO INSANE

Our helmets address a wider range of impacts.

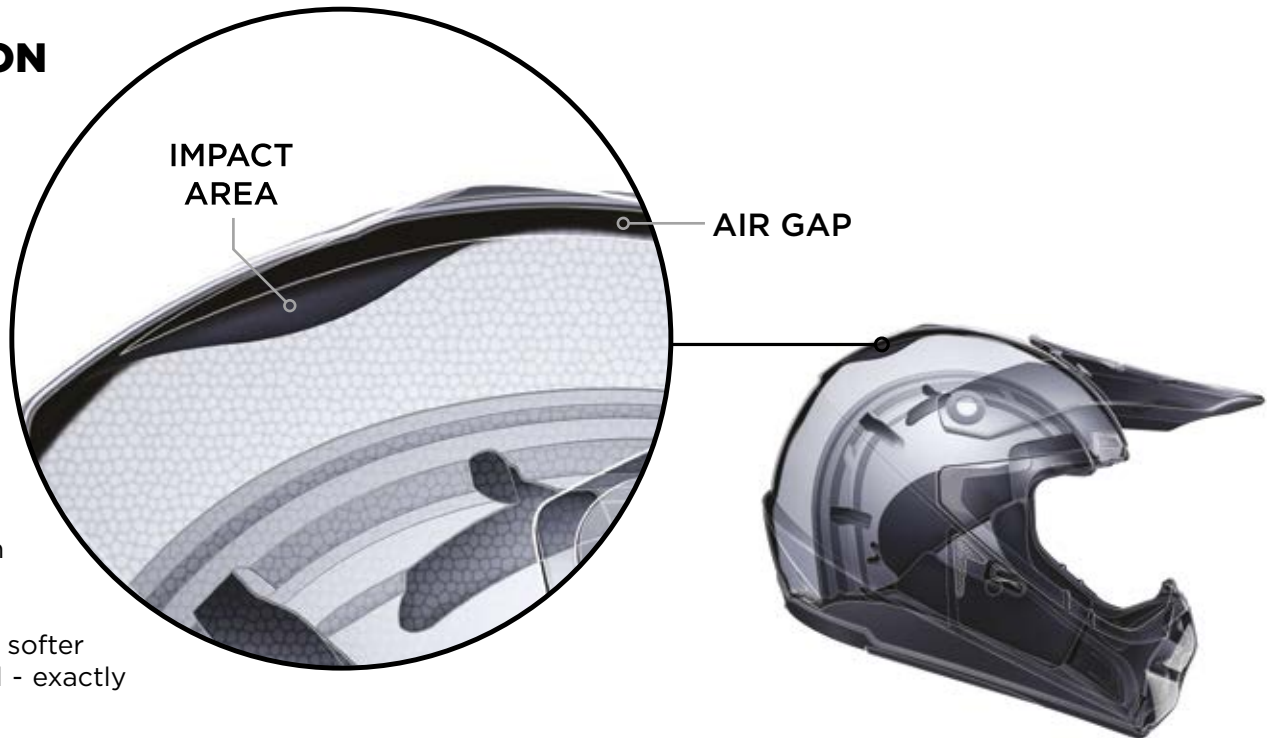
## TRADITIONAL CONSTRUCTION

### MIND THE GAP

Note the air gap between the shell and the inner EPS foam in a traditional helmet - that's what creates the grey double impact curve seen on the graph. The air gap has been proven to add to head trauma in a crash.

Current helmet safety standards are based on tests conducted over fifty years ago, well before our current knowledge of concussive, subconcussive and rotational impacts. To pass these standards, helmets constructed using traditional methods utilize hard shells and very stiff foam, compromising their ability to perform at low to medium speed impacts.

Composite Fusion™ eliminates the gap, putting softer and more efficient material next to your head - exactly where you need it.







## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.







## **COMPOSITE FUSION PLUS**

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%.



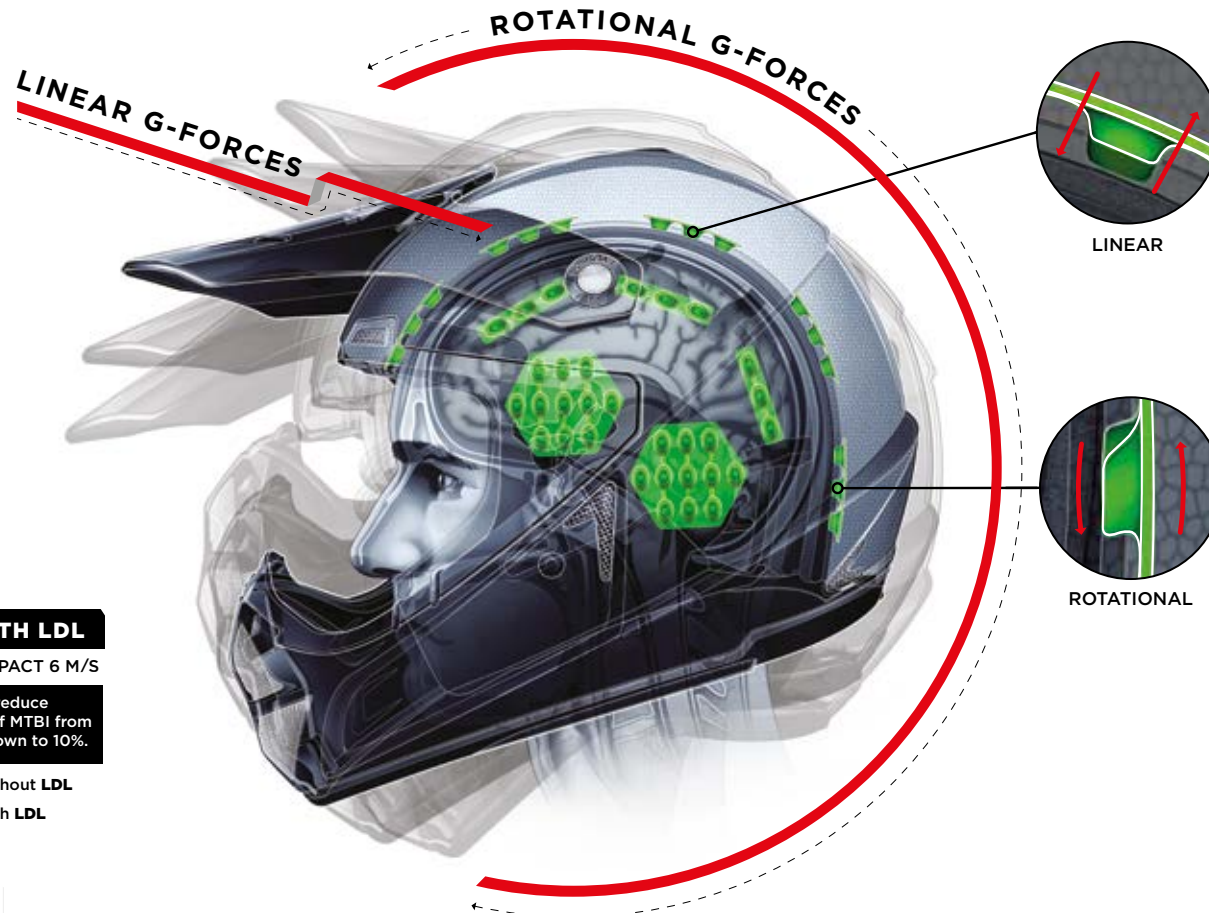


## LOW DENSITY LAYER

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.



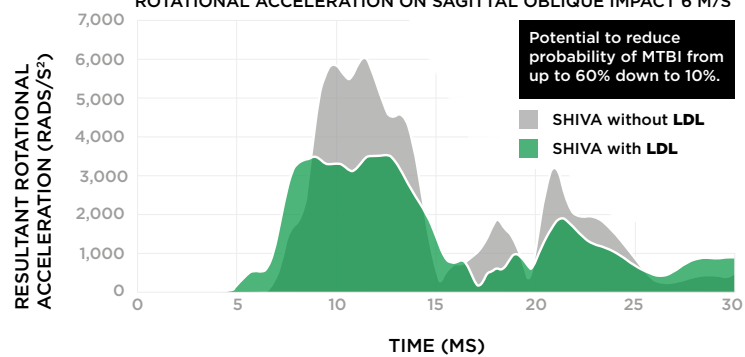




## LDL - LOW DENSITY LAYER

### IMPROVED HELMET PERFORMANCE WITH LDL

ROTATIONAL ACCELERATION ON SAGITTAL OBLIQUE IMPACT 6 M/S







### **COMPOSITE FUSION THREE**

Incorporates layers of multi-density, triangular shaped EPS foam, further increasing impact management efficiency.







## COMPOSITE FUSION SQUARED

Combines multi-density EPS foam and dual direction geometric cone shapes. Interior and exterior impact energy management.







## NANO FUSION

In-molded multi-density EPS with self-healing foam and carbon nanotubes. Dissipates impact energy more efficiently in a smaller volume.







vs.





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SHIVA 2.0  
ALPINE  
ZOKA  
-

# FULLFACE

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# SHIVA 2.0

Accessory Mounting Kit

## NANO FUSION

In-molded multi-density EPS with self-healing foam and carbon nanotubes. Dissipates impact energy more efficiently in a smaller volume.

## COMPOSITE FUSION SQUARED

Combines multi-density EPS foam and dual direction geometric cone shapes. Interior and exterior impact energy management.

## TRI-WEAVE

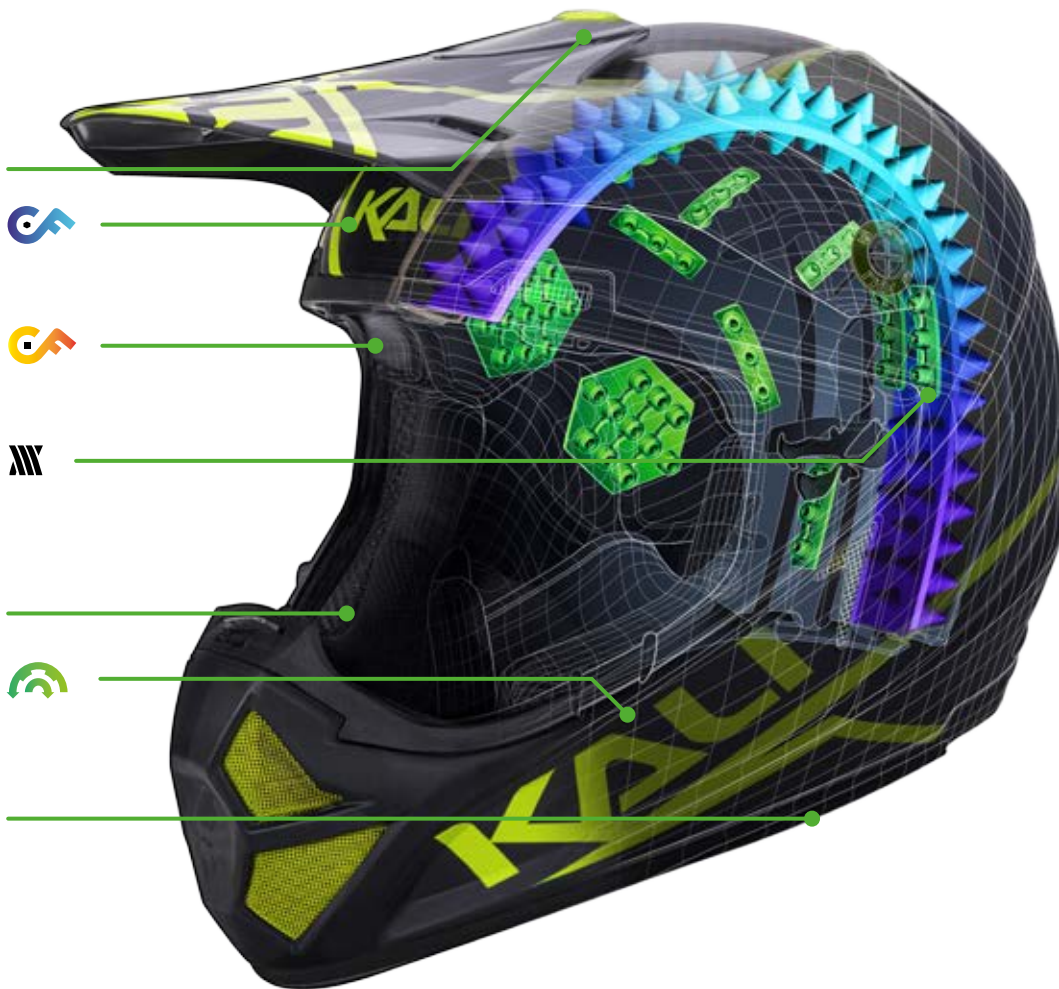
A composite shell consisting of a blend of Carbon Fiber, Kevlar, and Fiberglass. The combination of all three allows for a strong and lightweight material for helmet shells.

Extra set of washable, adjustable, anti-microbial performance fit pads included.

## LDL

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.

Double D-Ring fastening system.



**DUAL Mat Blk/Lim**  
02 107 17 31



**DUAL Gls Red/Blk**  
02 107 17 21

The new Shiva 2.0 - designed for riders who demand exceptional performance and uncompromising comfort. Kali's proprietary Nano Fusion and LDL technology efficiently dissipate impact forces, setting the standard in full face helmet protection.

- TRAIL —●—
- ENDURO —●—
- BMX RACING —●—
- DOWNHILL —●—
- MOTOCROSS —●—

**TECHNOLOGY:** NANO FUSION / LOW DENSITY LAYER

**FEATURES:** COMPOSITE FUSION™ SQUARED  
BREAK-AWAY VISOR  
ACCESSORY MOUNTING SYSTEM  
ANTI-MICROBIAL PADS  
REMOVABLE/WASHABLE LINER  
HELMET SOCK

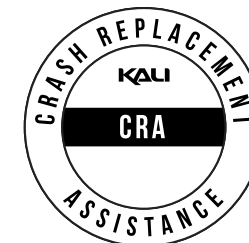
**MATERIAL:** TRI-WEAVE SHELL  
NANO & EPS FOAM

**VENTS:** 10 HEAD, 4 BROW, 4 CHIN BAR

**WEIGHT** 1190g / 42oz

**SIZES:** XS (53-54 CM) S (55-56 CM) M (57-58 CM)  
L (59-60 CM) XL (61-62 CM)

**CERTIFICATIONS:** DOT, ASTM F1952, ASTM 2032, ASTM F2040, CPSC, EN 1078





# ALPINE



**RAGE Mat Gry/FluoYlw**  
02 109 19 12



**RAGE Mat Gry/Slv**  
02 109 19 13

**RAGE Mat Blk/Blu**  
02 109 19 11

Composite Fusion™ Plus technology and Kali's proprietary tri-weave composite shell make the Alpine one of the lightest and strongest full face helmets available.

**TRAIL** —●—  
**ENDURO** ———●——  
**BMX RACING** —————●————  
**DOWNHILL** —————●————

**TECHNOLOGY:** COMPOSITE FUSION™ PLUS  
**FEATURES:** BREAK-AWAY VISOR  
 ACCESSORY MOUNTING SYSTEM  
 ANTI-MICROBIAL PADS  
 REMOVABLE/WASHABLE LINER  
**MATERIAL:** TRI-WEAVE SHELL  
 EPS FOAM  
**VENTS:** 6 HELMET, 6 CHIN BAR  
**WEIGHT:** 878 G / 30.9 OZ  
**SIZES:** YL (51-52 cm) XS (53-54 CM) S (55-56 CM)  
 M (57-58 CM) L (59-60 CM) XL (61-62 CM)  
**CERTIFICATIONS:** ASTM F1952, ASTM 2032, EN 1078, CPSC, AZ/NZS 2063-2008





# ZOKA

Adjustable moto-style visor

**ABS**

A flexible and durable thermoplastic material that is easy to mold and hard to dent or damage.

**EPS**

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.

Washable, adjustable, anti-microbial fit pads.

Double D-Ring fastening system.



**SWITCHBACK** Gls Gry/Red/Blk  
02 106 19 31



**RECKONING** Mat Blk/FluoYlw  
02 106 19 21



**RECKONING** Mat Blk/Org  
02 106 19 22



**GRIT** Gls Blk/Red  
02 106 19 12



**GRIT** Gls Blk/Blu  
02 106 19 11



**SWITCHBACK** Gls Blu/Prp/Blk  
02 106 19 32



**SWITCHBACK** Gls Red/Wht/Blu  
02 106 19 33



**SWITCHBACK** Gls OrgFluo/Ylw/Blk  
02 106 19 34

Proven Kali protection in a lightweight, stylish full face helmet. Whether you're knocking out laps in the bike park or gearing up your grom for their first shred session, the Zoka is tough to beat.

**TRAIL** —●—  
**ENDURO** —●—  
**BMX RACING** —●—  
**DOWNHILL** —●—

**FEATURES:** ADJUSTABLE MOTO-STYLE VISOR  
ANTI-MICROBIAL PADS  
REMOVABLE/WASHABLE LINER  
**MATERIAL:** ABS SHELL  
EPS FOAM  
**VENTS:** 6 HELMET, 6 CHIN BAR  
**WEIGHT:** 980 G / 34.6 OZ  
**SIZES:** ADULT: S (54-56.5CM) M (56-57 CM) L (58-60 CM)  
XL (60-62 CM) YOUTH: M (50-51 CM) L (52-53 CM)  
**CERTIFICATIONS:** EN 1078, CPSC, AS/NZS 2063-2008





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INTERCEPTOR  
MAYA 2.0  
LUNATI  
-

# ENDURO

A full-page background image showing a mountain biker in a blue long-sleeved shirt, blue shorts, and a blue helmet riding a full-suspension mountain bike on a dirt trail through a dense forest. The rider is leaning forward, and a cloud of dust is kicked up behind the rear wheel. The trail is surrounded by tall, thin trees and fallen logs. The word "ENDURO" is overlaid in large, white, sans-serif capital letters across the middle of the image.



# INTERCEPTOR

## NANO FUSION

In-molded multi-density EPS with self-healing foam and carbon nanotubes. Dissipates impact energy more efficiently in a smaller volume.



## LDL

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.



## SUPERVENTS

SuperVents utilize composite materials to reinforce large vent inlets, allowing for larger vents and increased airflow, without a reduction in protection or safety.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



## BOA CLOSURE SYSTEM

An easy on-the-fly adjustable helmet closure system that utilizes nylon lace/guides and a mechanical reel to deliver an extremely comfortable and customizable fit.

BOA



**FLEX** Mat Blk/Khk  
02 213 19 11



**HALO** Fluo Ylw/Blk  
02 2 13 18 1 1



**DUAL** Blk/Tnm  
02 2 13 18 2 1



**DUAL** Blk/Blu  
02 2 13 17 1 2

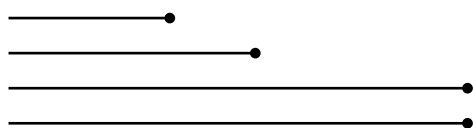
Lightweight, deep coverage, incredible ventilation, and enhanced protection. When all you want to do is shred your mountain bike, we bring you the revolutionary new Interceptor, the next stage in head protection.

RECREATIONAL

X-COUNTRY

TRAIL

ENDURO



## TECHNOLOGY:

NANO FUSION / LOW DENSITY LAYER

## FEATURES:

SUPERVENTS  
ANTI-MICROBIAL PADS  
ADJUSTABLE VISOR  
ACCESSORY MOUNTING SYSTEM  
LOCKING SLIDERS

## MATERIAL:

PC SHELL & UNDER WRAP  
NANO & EPS FOAM

## RETENTION:

BOA® CLOSURE SYSTEM

## VENTS:

24

## WEIGHT:

390 G / 13.7 OZ

## SIZES:

S/M (52-58 CM) L/XL (59-64 CM)

## CERTIFICATIONS:

EN 1078, CPSC





# MAYA 2.0

## COMPOSITE FUSION +

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%.



FlexiBill moto-style visor

## EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Washable, anti-microbial, moisture wicking pads.

## DUAL CLOSURE SYSTEM

A simple and secure dual-sided closure adjustment system for helmets. The unique design allows for infinite height adjustment for a customized fit. Great for riders with long hair.



## LDL

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.



REVOLT Mat Tnm/Fluo Ylw  
02 204 19 14



SOLID Sid Mat Blk  
02 204 19 21



REVOLT Mat Fluo Ylw/Blk  
02 204 19 11

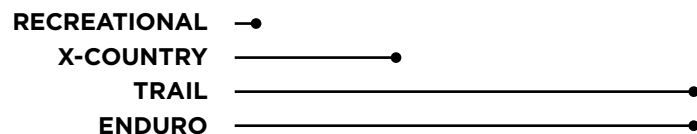


REVOLT Mat Nvy/Red  
02 204 19 12



REVOLT Mat Wht/Fluo Ylw  
02 204 19 13

Our most popular enduro helmet just got better. The MAYA 2.0 builds upon the original's legendary fit and features with the addition of LDL technology, adding rotational and low-g impact protection.



## TECHNOLOGY:

### FEATURES:

### MATERIAL:

### RETENTION:

### VENTS:

### WEIGHT:

### SIZES:

### CERTIFICATIONS:

COMPOSITE FUSION™ PLUS

ANTI-MICROBIAL PADS

FLEX MOTO-STYLE VISOR

BUG LINER

LOCKING BUCKLE & SLIDERS

PC SHELL & UNDER WRAP

EPS FOAM

DUAL CLOSURE SYSTEM

12

360 G / 12.7 OZ

XS/S (50-54CM) S/M (55-61 CM) L/XL (60-63 CM)

EN 1078, CPSC





# LUNATI

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.

Bug netting included

Break-Away Visor

Washable, anti-microbial, moisture wicking pads

## EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.

## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.

## MICRO-FIT CLOSURE SYSTEM

A small, lightweight, dial closure adjustment system for helmets. The micro-dial design allows for easy and precise single-handed adjustments for a customized fit.



**FRENZY** Mat Blk/Khk  
02 211 19 13



**FRENZY** Mat Wht/Red  
02 211 19 11



**FRENZY** Mat Blu/Gry  
02 211 19 12



**SOLID** Mat Tnm  
02 211 19 21



**FRENZY** Mat Org/Blk  
02 211 19 14

Aggressive venting to keep you cool and packed with features in a deep-coverage design. The Lunati exceeds CE EN 1078 / CPSC 1203, fits like a dream and is ready for any off-road adventure.

**RECREATIONAL** \_\_\_\_\_●  
**X-COUNTRY** \_\_\_\_\_●  
**TRAIL** \_\_\_\_\_●  
**ENDURO** \_\_\_\_\_●

## TECHNOLOGY:

### FEATURES:

COMPOSITE FUSION™  
 FLEX VISOR  
 ACCESSORY MOUNTING SYSTEM  
 ANTI-MICROBIAL PADS  
 BUG LINER  
 LOCKING SLIDERS

### MATERIAL:

PC SHELL & UNDER WRAP  
 EPS FOAM

### RETENTION

### VENTS:

25

### WEIGHT

286 G / 10.1 OZ

### SIZES:

S/M (52-58 CM) L/XL (59-61 CM)

### CERTIFICATIONS:

EN 1078, CPSC





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ALCHEMY  
CHAKRA PLUS  
CHAKRA SOLO  
-

# TRAIL

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# ALCHEMY

## COMPOSITE FUSION

Kali Protectives' proprietary in-molding technology merging the helmet shell and EPS foam liner.



## LDL

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.



Break-Away Visor

## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Washable, anti-microbial, moisture wicking pads.

## MICRO-FIT CLOSURE SYSTEM

A small, lightweight, dial closure adjustment system for helmets. The micro-dial design allows for easy and precise single-handed adjustments for a customized fit.



**SOLID** Mat Blk/Gnm  
02 214 18 21



**ELEVATE** Mat Wht/Blk  
02 214 18 11



**SOLAR** Mat Blk/Org  
02 214 19 22



**SOLAR** Mat Blk/Blu  
02 214 19 23

All the elements come together in a Composite Fusion™ trail helmet that is light yet so comfortable you'll forget you're wearing it. Features LDL, Kali's proprietary multi-G impact technology.

**RECREATIONAL** \_\_\_\_\_  
**X-COUNTRY** \_\_\_\_\_  
**ENDURO** \_\_\_\_\_

**TECHNOLOGY:** COMPOSITE FUSION™ / LOW DENSITY LAYER  
**FEATURES:** WASHABLE, ANTI-MICROBIAL, MOISTURE WICKING PADS  
BREAK-AWAY VISOR  
LOCKING SLIDERS  
**MATERIAL:** PC SHELL & UNDER WRAP  
EPS FOAM  
**RETENTION:** MICRO-FIT CLOSURE SYSTEM WITH TWO POSITION  
HEIGHT ADJUSTMENT  
**VENTS:** 21  
**WEIGHT:** 300 G / 10.5 OZ  
**SIZES:** S/M (54-58 CM) L/XL (58-62 CM)  
**CERTIFICATIONS:** EN 1078, CPSC





# CHAKRA PLUS

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.

## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.

Break-Away Visor

Bug netting included

## EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.

Partial bottom PC wrap for increased durability.

## MICRO-FIT CLOSURE SYSTEM

A small, lightweight, dial closure adjustment system for helmets. The micro-dial design allows for easy and precise single-handed adjustments for a customized fit.



REFLEX Mat Blk  
02 207 19 24



REFLEX Mat Wht/Pnk  
02 207 19 21

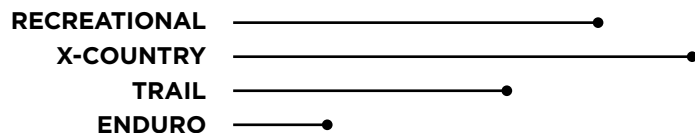


REFLEX Mat Blk/Blu  
02 207 19 22



REFLEX Mat Fluo Ylw/Blu  
02 207 19 23

The Chakra Plus builds on the wildly successful Chakra line of helmets. Featuring Composite Fusion™, a lower polycarbonate wrap and an integrated bug liner for those fast turns you just earned.



<b>TECHNOLOGY:</b>	COMPOSITE FUSION™
<b>FEATURES:</b>	BREAK-AWAY VISOR ANTI-MICROBIAL PADS BUG LINER LOCKING SLIDERS
<b>MATERIAL:</b>	PC SHELL & UNDER WRAP EPS FOAM
<b>RETENTION:</b>	GRAPHENE: MICRO-FIT DIAL CLOSURE SYSTEM SONIC: DIAL-FIT CLOSURE SYSTEM
<b>VENTS:</b>	25
<b>WEIGHT:</b>	296 G / 10.4 OZ
<b>SIZES:</b>	XS/S (50-54 CM) S/M (54-58 CM) M/L (58-62 CM)
<b>CERTIFICATIONS:</b>	EN 1078, CPSC, AS/NZS 2063-2008





# CHAKRA SOLO

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Break-Away Visor

## EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.



## DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.



**SOLID Wht**  
02 212 18 12



**SOLID Red**  
02 212 18 13



**SOLID Blu**  
02 212 18 14



**SOLID Fluo Ylw**  
02 212 19 11

Our lightweight Chakra Solo features Composite Fusion™, a Dial-Fit retention system and style for miles.

**RECREATIONAL** \_\_\_\_\_ ●  
**X-COUNTRY** \_\_\_\_\_ ●  
**TRAIL** \_\_\_\_\_ ●  
**ENDURO** —●

**TECHNOLOGY:** COMPOSITE FUSION™  
**FEATURES:** BREAK-AWAY VISOR  
 ANTI-MICROBIAL PADS  
**MATERIAL:** PC SHELL  
 EPS FOAM  
**RETENTION:** DIAL-FIT CLOSURE SYSTEM  
**VENTS:** 21  
**WEIGHT:** 292 G / 10.3 OZ  
**SIZES:** S/M (52-57cm) / M/L (58-61cm)  
**CERTIFICATIONS:** EN 1078, CPSC





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TAVA  
THERAPY  
LOKA  
PRIME

# ROAD

A photograph of three cyclists in blue and black KHS Elevate jerseys riding on a road. The word "ROAD" is overlaid in large, white, semi-transparent letters across the center of the image. The cyclists are wearing helmets and are in a racing posture. The background is a blurred landscape with green grass and a body of water in the distance.



# TAVA

## NANO FUSION

In-molded multi-density EPS with self-healing foam and carbon nanotubes. Dissipates impact energy more efficiently in a smaller volume.

## COMPOSITE FUSION SQUARED

Combines multi-density EPS foam and dual direction geometric cone shapes. Interior and exterior impact energy management.

## LDL

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.

## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.

Wind tunnel tested aero design.

Washable, anti-microbial, moisture wicking pads.

## BOA CLOSURE SYSTEM

An easy on-the-fly adjustable helmet closure system that utilizes nylon lace/guides and a mechanical reel to deliver an extremely comfortable and customizable fit.



BOA



**FLOW** Mat Wht/Blk  
02 405 18 21



**FLOW** Mat Fluo Ylw/Blk  
02 405 19 21

**TEAM** Mat Blk/Wht  
02 405 18 11

When speed and protection are paramount, the Tava aero road helmet is the only option. Featuring Kali's Nano Fusion, LDL, and a wind tunnel optimized shape, the Tava is one of the fastest and most advanced helmets in its class.

**COMMUTE** —●—  
**RECREATIONAL** —●—  
**ENTHUSIAST** —————●—  
**RACE** —————●—

**TECHNOLOGY:** NANO FUSION / COMPOSITE FUSION SQUARED

**FEATURES:** PROVEN AERODYNAMIC SHAPE  
LIGHTWEIGHT STRAPS  
CHANNELED VENTING  
ANTI-MICROBIAL PADS  
BUG LINER  
LOCKING SLIDERS

**MATERIAL:** PC SHELL & UNDER WRAP  
NANO & EPS FOAM  
**RETENTION:** BOA® CLOSURE SYSTEM

**VENTS:** 6

**WEIGHT:** 296 G / 10.4 OZ

**SIZES:** S/M (52-58 CM)

**CERTIFICATIONS:** EN 1078, CPSC





# THERAPY

## COMPOSITE FUSION

Kali Protectives' proprietary in-molding technology merging the helmet shell and EPS foam liner.



## LDL

The Low Density Layer (LDL) consists of specially designed sections of Armourgel padding placed throughout the interior of the helmet. Reduces low-g impact forces by 12% and rotational forces by 25%.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Washable, anti-microbial, moisture wicking pads.

## MICRO-FIT CLOSURE SYSTEM

A small, lightweight, dial closure adjustment system for helmets. The micro-dial design allows for easy and precise single-handed adjustments for a customized fit.



**CENTURY** Mat Fluo Ylw/Blk  
02 406 19 13



**CENTURY** Mat Red/Blk  
02 406 19 11



**CENTURY** Mat Org/Fluo Blk  
02 406 19 12



**SOLID** Mat Blk  
02 406 18 12



**SOLID** Mat Wht  
02 406 18 11

Slay your inner demons as you log some serious miles. Featuring LDL multi-G impact technology and Composite Fusion™, the Therapy is something everyone should experience.

**RECREATIONAL** \_\_\_\_\_  
**X-COUNTRY** \_\_\_\_\_  
**ENTHUSIAST** \_\_\_\_\_  
**ENDURO** \_\_\_\_\_

**TECHNOLOGY:** COMPOSITE FUSION™ / LOW DENSITY LAYER  
**FEATURES:** WASHABLE, ANTI-MICROBIAL, MOISTURE WICKING PADS  
LOCKING SLIDERS  
**MATERIAL:** PC SHELL & UNDER WRAP  
EPS FOAM  
**RETENTION:** MICRO-FIT CLOSURE SYSTEM WITH TWO POSITION  
HEIGHT ADJUSTMENT  
**VENTS:** 21  
**WEIGHT:** 285 G / 10 OZ  
**SIZES:** S/M (54-58 CM) L/XL (58-62 CM)  
**CERTIFICATIONS:** EN 1078, CPSC





# LOKA

## COMPOSITE FUSION +

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



## EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.



Bottom PC wrap for increased durability.

Washable, anti-microbial, moisture wicking pads.

## MICRO-FIT CLOSURE SYSTEM

A small, lightweight, dial closure adjustment system for helmets. The micro-dial design allows for easy and precise single-handed adjustments for a customized fit.



**VALOR Mat Blk/Red**  
02 402 19 12



**VALOR Mat Hi Viz Org/Blk**  
02 402 19 11



**VALOR Gl's Ylw/Blu**  
02 402 19 13

Featuring our Composite Fusion™ Plus technology, the Loka is a sleek road helmet ready for any kind of pavement or gravel adventure.

**COMMUTE** —————●  
**RECREATIONAL** —————●  
**ENTHUSIAST** —————●  
**RACE** —————●

**TECHNOLOGY:** COMPOSITE FUSION™ PLUS  
**FEATURES:** INTERNAL STRUCTURAL CAGE  
 ANTI-MICROBIAL PADS  
 BUG LINER  
 LOCKING BUCKLE & SLIDERS  
 PC SHELL & BOTTOM WRAP  
 EPS FOAM  
**MATERIAL:**  
**RETENTION:** MICRO-FIT CLOSURE SYSTEM  
**VENTS:** 21  
**WEIGHT:** 250 G / 8.8 OZ  
**SIZES:** S/M (54-58 CM) M/L (58-62 CM)  
**CERTIFICATIONS:** EN 1078, CPSC





# PRIME

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



## EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.



## DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.



**SOLID Mat Blk**  
02 407 19 21



**SOLID Mat Blu**  
02 407 19 23



**SOLID Mat Fluo Ylw**  
02 407 19 24

Whether it's the race bell or the alarm bell, the prime's modern design and ample ventilation motivates you to grab it and go to your next ride.

RECREATIONAL \_\_\_\_\_  
X-COUNTRY \_\_\_\_\_  
TRAIL \_\_\_\_\_  
ENDURO →

**TECHNOLOGY:** COMPOSITE FUSION™  
**FEATURES:** BREAK-AWAY VISOR  
ANTI-MICROBIAL PADS  
**MATERIAL:** PC SHELL  
EPS FOAM  
**RETENTION:** DIAL-FIT CLOSURE SYSTEM  
**VENTS:** 21  
**WEIGHT:** 292 G / 10.3 OZ  
**SIZES:** S/M (52-57cm) / M/L (58-61cm)  
**CERTIFICATIONS:** EN 1078, CPSC





CITY  
DANU  
SAHA  
JAVA  
CENTRUM  
-

# URBAN





CITY

Integrated airflow system for maximum ventilation.

#### COMPOSITE FUSION +

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%.



#### POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Hidden internal and interchangeable eye shield.

#### DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.



**SOLID** Mat Cem  
02 502 18 12



**SOLID** Mat Blk  
02 502 18 13

**SOLID** Mat Brz  
02 502 18 11



Removable ear pads.

This isn't your average bike helmet. The City is a purpose-built urban helmet featuring Composite Fusion™ Plus technology, integrated drop-down eye shield, and removable ear pads. The result is a helmet ready to take on any urban commute.

**TECHNOLOGY:** COMPOSITE FUSION™ PLUS  
**FEATURES:** INTEGRATED VISOR  
 ANTI-MICROBIAL PADS  
 REMOVABLE EAR PADS  
 INTEGRATED REAR LIGHT MOUNT  
**MATERIAL:** ABS & PC SHELL  
 EPS FOAM  
**RETENTION:** DIAL-FIT CLOSURE SYSTEM  
**VENTS:** 9  
**WEIGHT:** 296 G / 10.4 OZ  
**SIZES:** S/M (54-58 CM) L/XL (58-62 CM)  
**CERTIFICATIONS:** EN 1078, CPSC

**COMMUTE** —————●  
**RECREATIONAL** ————●  
**ENTHUSIAST** ———●  
**SNOW** ————●





# DANU

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



## Removable Visor

## 100% RECYCLED EPS

Collected from leading Japanese automakers. The original material is a high grade shock absorbing polystyrene that is compressed and reconstituted.

## DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.



## FIDLOCK SNAP BUCKLE



**SOLID Mat Blk**  
02 504 16 11



**SOLID Mat Ice**  
02 504 18 12



**SOLID Mat Brz**  
02 504 18 13

The Danu is a lightweight, eco-friendly helmet packed with features geared towards the avid commuter. The magnetic Fidlock snap buckle makes fastening the chin strap a one-handed operation, while the integrated visor provides convenient sun protection.

**COMMUTE** —————●  
**RECREATIONAL** ————●  
**ENTHUSIAST** —●  
**RACE** —●

**TECHNOLOGY:** COMPOSITE FUSION™  
**FEATURES:** REMOVABLE VISOR  
 100% COTTON PADS  
**MATERIAL:** ABS-PC BLENDED SHELL  
 PC UNDER WRAP  
 RECYCLED EPS FOAM  
 RECYCLED PET STRAPS  
 WATER-BASED PAINT  
**RETENTION:** DIAL-FIT CLOSURE SYSTEM  
**VENTS:** 10  
**WEIGHT:** 286 G / 10.1 OZ  
**SIZES:** S/M (55-58 CM) L/XL (58-61 CM)  
**CERTIFICATIONS:** EN 1078, CPSC





# SAHA

Water based coating.

Snap-Fit Removable Visor

## BIO-DOME

A construction process where products are made using alternative renewable, and environmentally friendly materials.

## 100% RECYCLED EPS

Collected from leading Japanese automakers. The original material is a high grade shock absorbing polystyrene that is compressed and reconstituted.

## DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.

Straps made from 100% Recycled PET water bottles

100% Natural non-bleached cotton & flax fabrics

## FIDLOCK SNAP BUCKLE

VIBE Mat Nvy/Red  
02 501 19 13

VIBE Mat Gry/Org  
02 501 19 11

VIBE Mat Blk/Blu  
02 501 19 12

VIBE Mat Hi Viz Org  
02 501 19 21

The Saha is a very eco-friendly urban helmet featuring Bio-Dome construction, recycled EPS, and natural fabrics. The PLA-ABS blended shell, removable visor, and Fidlock buckle make the Saha an unapologetically tough and versatile helmet for any commute.

COMMUTE ————— ●  
RECREATIONAL ———— ●  
ENTHUSIAST ———— ●  
RACE ———— ●

**FEATURES:** FIDLOCK SNAP BUCKLE  
SNAP-FIT REMOVABLE VISOR  
100% COTTON PADS  
LOCKING SLIDERS

**MATERIAL:** ABS-PLA BLENDED SHELL  
RECYCLED EPS FOAM  
WATER-BASED PAINT  
DIAL-FIT CLOSURE SYSTEM

**RETENTION:** 11  
**VENTS:** 11

**WEIGHT:** 296 G / 10.4 OZ  
**SIZES:** S/M (55-58 CM) L/XL (58-61 CM)

**CERTIFICATIONS:** EN 1078, CPSC, AS/NZS 2063-2008





# JAVA

## SUPERVENTS

A durable thermoplastic material used to create tough and lightweight helmet shells

## COMPOSITE FUSION +

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%

Washable, adjustable, anti-microbial fit pads



**SOLID Mat Blk**  
02 50 31 61 15



**SOLID Gl's Wht**  
02 50 31 61 25

The Java helmet is designed for urban use, specifically with the E-BIKE rider in mind! It is compact, well ventilated, with a trendy, modern look to it. It is the first helmet designed principally for electric bikes exceeding speeds of 45 km/h and hence it is certified to the highest level of protection: CE2205

**TECHNOLOGY:** COMPOSITE FUSION PLUS

**FEATURES:** WATER BASED COATING  
SUPERVENT  
WASHABLE, ADJUSTABLE,  
ANTI-MICROBIAL PADS  
REFLECTIVE ACCENTS  
RATCHET BUCKLE

**MATERIAL:** ABS & PC SHELL  
EPS FOAM

**VENTS:** 8

**SIZES:** S (54-56 CM) M (56-58 CM)  
L (58-60 CM) XL (60-62CM)

**CERTIFICATIONS:** CE2205 - EN1078



**E-BIKE**  
OVER 45 Km/H  
CERTIFIED  
EN1078 / CE2205

**COMMUTE** —————●  
**RECREATIONAL** ———●  
**ENTHUSIAST** —●  
**RACE** —●



# CENTRUM

## COMPOSITE FUSION +

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%

## KALIGHT

Integrated rear blinky light for all-day, all weather riding

## CLICK-FIT CLOSURE SYSTEM

A minimal dial closure system with a fine-tooth click adjustment for proper helmet fit



**SOLID Mat Gry**  
02 50 51 91 26



**SOLID Mat Fluo Ylw**  
02 50 51 91 36



**SOLID Mat Blk**  
02 50 51 91 46



**SOLID Mat Ber**  
02 50 51 91 66

Stylish and functional urban protection. Whether it's tackling the daily commute or enjoying city nightlife by bike, the CENTRUM is a helmet purpose-built for exploring the heart of your asphalt jungle. Plentiful venting, integrated visor, and flashing rear light keeps you cool, covered, and visible while on the move.

**TECHNOLOGY:** COMPOSITE FUSION PLUS  
**FEATURES:** ANTI-MICROBIAL PADS  
LOCKING SLIDERS  
INTEGRATED VISOR  
REFLECTIVE REAR ACCENTS  
**MATERIAL:** PC SHELL  
EPS FOAM  
**VENTS:** 19  
**SIZES:** S-M (52-58 CM)  
L-XL (58-61 CM)  
**WEIGHT:** 282gr / 9.9oz  
**CERTIFICATIONS:** CPSC - EN1078

**KALIGHT SPECS:**  
MODES: 1xSOLID / 2xFLASH  
RUNTIMES - 5hrs Solid / 30Hrs Flash  
BATTERY - CR 2032

**COMMUTE** —————  
**RECREATIONAL** ————  
**ENTHUSIAST** —→  
**RACE** —→





MAHA

# BUCKETS



# MAHA

**EPS**  
Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.

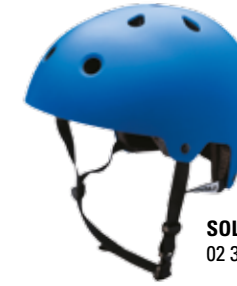
**ABS**  
A flexible and durable thermoplastic material that is easy to mold and hard to dent or damage.

Washable, adjustable, anti-microbial fit pads.

Buckle fastening system.



**SOLID Mat Hi Viz Org**  
02 302 19 11



**SOLID Mat Blu**  
02 302 18 12



**SOLID Mat Red**  
02 302 18 11



**SOLID Mat Blk**  
19 150 10



**SOLID Mat Hi Viz Grn**  
02 302 19 12



**SOLID Mat Wht**  
19 150 20

Classic good looks, light weight design and 10 vents to keep the flow going, the Maha gives you the protection you need and a top notch fit.

- COMMUTE** \_\_\_\_\_
- RECREATIONAL** \_\_\_\_\_
- DIRT JUMP** \_\_\_\_\_
- BMX** \_\_\_\_\_

- FEATURES:** ANTI-MICROBIAL PADS  
LOCKING SLIDERS
- MATERIAL:** ABS SHELL  
EPS LINER
- RETENTION:** FIT PADS
- VENTS:** 10
- WEIGHT:** 375 G / 13.3 OZ
- SIZES:** S (48-54 CM) M (54-58 CM) L (58-61 CM)
- CERTIFICATIONS:** EN 1078, CPSC, AS/NZS 2063-2008





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CHAKRA YOUTH  
CHAKRA CHILD

# YOUTH

A full-page photograph of two children riding bicycles on a dirt trail. The child in the foreground is wearing a blue helmet and a plaid shirt, riding a red bicycle. The child in the background is wearing an orange jacket and a blue helmet, also riding a red bicycle. The trail is made of reddish-brown dirt and rocks, with sparse vegetation. The word "YOUTH" is overlaid in large, white, sans-serif capital letters across the middle of the image.



# CHAKRA YOUTH

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Washable, anti-microbial, moisture wicking pads.

## DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.



**SNAP Blk/Gry**  
02 209 19 12



**SNAP Blk/Red**  
02 209 19 11



**SNAP Fluo Ylw/Org**  
02 209 19 13

Kids shred too! We took our popular Chakra adult helmet and modified it to better fit the next generation of riders. Like its big brother, the Chakra Youth features Composite Fusion™ construction, extended rear coverage, and cool graphics, making it a safe, secure, and stylish choice for any kid.

**AGE 3-5** —●

**AGE 7-13** —————●

**AGE 13+** —————●

<b>TECHNOLOGY:</b>	COMPOSITE FUSION™
<b>FEATURES:</b>	ANTI-MICROBIAL PADS BREAKAWAY VISOR
<b>MATERIAL:</b>	PC SHELL EPS FOAM
<b>RETENTION:</b>	DIAL-FIT CLOSURE SYSTEM
<b>VENTS:</b>	21
<b>WEIGHT:</b>	245 G / 8.6 OZ
<b>SIZES:</b>	ONE SIZE (50-54 CM)
<b>CERTIFICATIONS:</b>	EN 1078, CPSC





# CHAKRA CHILD

## COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.



## POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.



Washable, anti-microbial, moisture wicking pads.

## DIAL-FIT CLOSURE SYSTEM

A simple, single-dial closure system for easy one-handed fit adjustment.



**TROPICAL Prp**  
02 210 19 12



**TROPICAL Tur**  
02 210 19 13



**STAR Blu/Red**  
02 210 19 31



**TROPICAL Org**  
02 210 19 11



**PIRATE Blu**  
02 210 19 21

Start 'em early! Designed for groms 3 years old and up, the Chakra Child features Composite Fusion™ in-mold construction, and extended rear coverage for added safety and protection. A visor molded directly into the shell and a Dial-Fit closure system will give any grom the confidence and motivation to get out and ride!

**AGE 3-5** —————●  
**AGE 7-13** —————●  
**AGE 13+** —————●

**TECHNOLOGY:** COMPOSITE FUSION™  
**FEATURES:** ANTI-MICROBIAL PADS  
INTEGRATED VISOR  
**MATERIAL:** PC SHELL  
EPS FOAM  
**RETENTION:** DIAL-FIT CLOSURE SYSTEM  
**VENTS:** 21  
**WEIGHT:** 208 G / 7.4 OZ  
**SIZES:** ONE SIZE (48-54 CM)  
**CERTIFICATIONS:** EN 1078, CPSC





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MISSION  
STRIKE  
HASTA  
VENTURE  
-

# ARMOR





# MISSION



**KNEES Blk/Red**  
04 101 17 11



**KNEES Blk/Gry**  
04 101 17 12



**ELBOW Blk/Red**  
04 201 18 11



**ELBOW Blk/Gry**  
04 201 18 12

Built to handle epic all day trail riding. Durable, lightweight and ergonomically designed for climbing and descending, Mission amor let's you focus on the task at hand.

**FEATURES:** FLEXIBLE, HIGH-PERFORMANCE SHOCK ABSORBING PROTECTIVE FOAM PAD.  
LIGHTWEIGHT COMPRESSION FABRIC FRONT WITH BREATHABLE MESH BACK PANEL.  
PERFORATED FOAM PAD FOR ADDED VENTILATION.  
CONVENIENT SLIP-ON SLEEVE DESIGN.  
ELASTIC CUFFS TOP & BOTTOM WITH NON-SLIP BANDS TO PREVENT SLIPPAGE.  
MACHINE WASHABLE

**WEIGHT:** 246G / 8.6OZ (MEDIUM)  
**SIZES:** S (39-42 CM) M (42-45 CM)  
L (45-48 CM) XL (48-50 CM)

**CERTIFICATIONS:** CE EN1621-1



## STRIKE



**KNEES Blk**  
04 402 17 11



**ELBOW Blk**  
04 202 18 11

There is no room for error when the trail gets technical. Kali's Strike armor features Xelion padding for high impact protection, and EVA padding in critical support areas.

### **XELION TECHNOLOGY**

AN ADVANCED NANO-CARBON ELASTIC COMPOUND THAT ABSORBS IMPACT ENERGY BY INSTANTANEOUSLY CONVERTING IT INTO HEAT, WHICH IS THEN DISSIPATED ACROSS THE ENTIRE PAD. XELION IS SO EFFICIENT AT DISSIPATING ENERGY, IT CAN BE MOLDED INTO VERY LOW-PROFILE PERFORATED DESIGNS WITHOUT SACRIFICING PROTECTION. XELION ALSO REMAINS EFFECTIVE AT EXTREME TEMPERATURES COMPARED TO NBR, TPR, OR PU FOAMS, ENSURING FLEXIBILITY AND PROTECTION IN EVEN THE HARSHTEST RIDING CONDITIONS.

- FEATURES:** XELION 3D MOLDED MAIN PAD.  
ADDITIONAL EVA PADDING IN CRITICAL AREAS FOR ADDED PROTECTION.  
LIGHTWEIGHT COMPRESSION FABRIC FRONT WITH BREATHABLE MESH BACK PANEL.  
HIGHLY PERFORATED PAD DESIGN PROVIDES EXCELLENT VENTILATION.  
CONVENIENT SLIP-ON SLEEVE DESIGN.  
ELASTIC CUFFS TOP & BOTTOM WITH NON-SLIP BANDS TO PREVENT SLIPPAGE.  
VELCRO ADJUSTMENT ON UPPER CUFF FOR TAILORED FIT  
MACHINE WASHABLE.
- WEIGHT:** 326G / 11.5OZ
- SIZES:** S (39-42 CM) M (42-45 CM) L (45-48 CM) XL (48-50 CM)
- CERTIFICATIONS:** CE EN1621-1



## HASTA



**KALI LOGO Blk**  
58 01 01

The Hasta glove is a blend of quality materials and well-thought design, resulting in a lightweight and durable glove that delivers comfort, control, and protection for any trail or downhill run.

- FEATURES:** MICRO FIBER PALM  
SILICONE GRIPPER FINGER TIPS  
HIGHLY BREATHABLE UPPER  
EMBOSSED NEOPRENE WRIST & KNUCKLE PANELS  
SLEEK SILICON & VELCRO CLOSURE TAB  
KNUCKLE FLEX ZONES FOR ENHANCED ARTICULATION  
REFLECTIVE KNUCKLE ACCENTS FOR NIGHTTIME VISIBILITY
- SIZES:** XS S M L XL

## VENTURE



**LOGO Blk/Lim**  
04 301 17 21

Everyday versatility in an all-purpose glove, the Venture is designed to offer protection and durability while being comfortable, light, and breathable.

- FEATURES:** MICRO FIBER PALM  
SILICONE PALM PRINT FOR ENHANCED GRIP  
HIGH ABSORBENCY THUMB WIPE  
LOW PROFILE SILICON CLOSURE  
FLEX KNUCKLES FOR OPTIMAL ARTICULATION  
OUTER TPR KNUCKLE & FINGER PROTECTION  
ADDED PALM PROTECTION  
TOUCH SCREEN COMPATIBLE FINGER TIPS
- SIZES:** XS S M L XL



**LOGO Blk/Blu**  
04 301 17 22



**LOGO Blk/Gry**  
04 301 17 23



**LOGO Blk/Red**  
04 301 17 24



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## TECHNOLOGY GLOSSARY

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### COMPOSITE FUSION

In-molding technology fuses the shell and EPS foam liner. Better impact energy management, increased dynamic range - smaller, lighter, and stronger.



### LDL - LOW DENSITY LAYER

Specially designed padding placed throughout the interior of the helmet. Reduces rotational impact forces up to 25%, reduces low-g linear forces up to 30%.



### TRI-WEAVE

A composite shell consisting of a blend of Carbon Fiber, Kevlar, and Fiberglass. The combination of all three allows for a strong and lightweight material for helmet shells.



### BIO-DOME

A construction process where products are made using alternative renewable, and environmentally friendly materials.



### COMPOSITE FUSION +

Incorporates layers of multi-density cone shaped EPS foam, reduces impact g-forces up to 25%.



### NANO FUSION

In-molded multi-density EPS with self-healing foam and carbon nanotubes. Dissipates impact energy more efficiently in a smaller volume.



### CARBON

A composite material consisting of woven carbon fibers bonded together with a synthetic resin. This composite is extremely strong, lightweight, and easily molded in helmet shells.



### DUAL CLOSURE SYSTEM

A simple and secure dual-sided closure adjustment system for helmets. The unique design allows for infinite height adjustment for a customized fit. Great for riders with long hair.



### COMPOSITE FUSION 3

Incorporates layers of multi-density triangular shaped EPS foam, further increases impact management efficiency.



### SUPERVENTS

SuperVents utilize composite materials to reinforce vent inlets, allowing for larger vents and increased airflow, without a reduction in protection or safety.



### ABS

A flexible and durable thermoplastic material that is easy to mold and hard to dent or damage.



### MICRO-FIT CLOSURE SYSTEM

A small, lightweight, dial closure adjustment system for helmets. The micro-dial design allows for easy and precise single-handed adjustments for a customized fit.



### COMPOSITE FUSION SQUARED

Combines multi-density EPS foam and dual direction geometric cone shapes. Interior and exterior impact energy management.



### EPS

Expanded Polystyrene (EPS) is a lightweight, closed cell foam. Capable of absorbing impact forces, EPS is used in varying densities to create protective helmets.



### POLYCARBONATE

A durable thermoplastic material used to create tough and lightweight helmet shells.

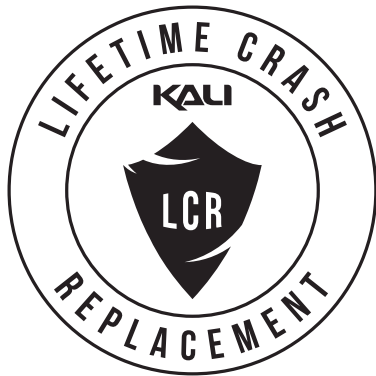


### BOA CLOSURE SYSTEM

An easy on-the-fly adjustable helmet closure system that utilizes nylon lace/guides and a mechanical reel to deliver an extremely comfortable and customizable fit.



## LCR GUIDELINES



Kali Protectives offers its customers who have purchased a Kali bicycle helmet a limited Lifetime Crash Replacement (LCR) Warranty. If you have damaged your Kali bicycle helmet in a crash, you may file a claim to have your helmet replaced by Kali. You will be required to ship your helmet to Kali for inspection prior to receiving a replacement helmet.

- 1 Go to [kaliprotectives.com/register](https://kaliprotectives.com/register) using proof of purchase.
- 2 Avoid crashing (In the event of a crash, check yourself then see step 3).
- 3 If your helmet is damaged, go to [kaliprotectives.com/warranty](https://kaliprotectives.com/warranty) to submit a claim.
- 4 Kali must issue an RMA number to return product.
- 5 Ship helmet (at your expense) to Kali for inspection.
- 6 If your claim is approved, we'll provide a replacement.
- 7 We will ship the new helmet back (at your expense), so you can enjoy your new lid.







**KALI PROTECTIVES EUROPE**

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