





MIPS® BRAIN PROTECTION SYSTEM

HOW A SCOTT HELMET WITH MIPS® WORKS

TAKING A FALL WITH A MIPS® EQUIPPED HELMET IS VERY DIFFERENT



Often when you fall, you fall at an angle. Your head is rotated, causing rotational violence to the brain and strong potential for concussion or more severe injuries.



A TRADITIONAL HELMET

Helmets are designed and optimized for straight impacts. They do not consider angled impacts. In an angled impact rotational violence is transferred to the head and the brain.



ROTATIONAL VIOLENCE WITH A TRADITIONAL HELMET



A HELMET EQUIPPED WITH MIPS®

Mips

MIPS® is a low friction layer inside the helmet which allows the head to rotate relative to the helmet in an angled impact. This substantially reduces rotational violence and the potential for damage to the brain.



ROTATIONAL VIOLENCE USING A HELMET WITH MIPS®

INTEGRATION OPTIMIZED FOR PERFECT FIT AND VENTING



MIPS® LOW FRICTION LAYER





239614

The SCOTT Couloir is designed to shine for all vertical endeavors, up or down. The Couloir, which adheres to both ski and mountaineering safety standards, is a versatile helmet for those seeking protection in climbing and skiing.

RANGE OF USE: Mountain CONSTRUCTION: ABS Top shell PC In-mold with EPS liner FIT: MRAS Fit System SIZE: S, M, L

- FEATURES

 + SCOTT L.P.D construction
 (Low Profile Damping)

 + Dual standard
 (Ski and Mountaineering)

 + Dual padding configuration
 (Ski and Mountaineering)

 + G-vent system on front

 + Passive venting

 + Lamp fixation









blue matt/chartreuse yellow



DUAL PADDING CONFIGURATION: MOUNTAINEERING OR SKI

- + Additional warmer inner lining and winter ear pads make the SCOTT Couloir an ideal solution for extreme skiing conditions.









SCOTT SYMBOL HELMET

239615

The SCOTT Symbol is, flat out, a great helmet. From the Freeride World Tour to backcountry spots across the globe, SCOTT athletes trust their heads with this helmet. Featuring the integrated MIPS* Brain Protection System, the Symbol delivers unmatched protection and performance, while maintaining a low profile and modern look.

RANGE OF USE: Snowsports
CONSTRUCTION: PC In-mold with EPS

MIPS* low friction layer PC bottom wrap FIT: MRAS Fit System SIZE: S, M, L

- FEATURES
 + MIPS* Brain Protection System
 + G-vent System on front
 + Active S-vent System
 + Earphone compatible











dark grey matt





SCOTT SEEKER HELMET

239616

The SCOTT Seeker has been engineered to make its debut for 2015-16 using an ultra light in-mold construction and utilizing the world-renown MIPS* Brain Protection System. With a clean design and active venting the SCOTT Seeker should be on every skier's wish list.

RANGE OF USE: Snowsports
CONSTRUCTION: PC In-mold with EPS

MIPS® low friction layer PC bottom wrap FIT: MRAS Fit System SIZE: XS, S, M, L

FEATURES

- FEATURES
 + MIPS* Brain Protection System
 + G-vent System on front
 + Active S-vent System
 + Earphone compatible







dark grey matt



white matt







vibrant blue matt

SCOTT COULTER HELMET

239617

The SCOTT Coulter has the same great low-profile look and superior venting technology as the Symbol without the inclusion of a MIPS* layer, offering the best quality to price ratio on the market.

RANGE OF USE: Snowsports CONSTRUCTION: PC In-mold with EPS

PC bottom wrap FIT: MRAS Fit System SIZE: S, M, L

- + G-vent System on front + Active S-vent System + Earphone compatible



















SCOTT TRACKER HELMET

239618

The SCOTT Tracker is a low profile, lightweight helmet featuring the MRAS Fit System making it a great, comfortable option for the all-condition skier. The Tracker is now available in a variety of sizes and colors for both men and women.

RANGE OF USE: Snowsports
CONSTRUCTION: PC In-mold with EPS

PC bottom wrap FIT: MRAS Fit System SIZE: S, M, L

- + G-vent System on front + Passive venting + EVA vent plugs









white matt





steel grey matt



black iris matt

239619

New for 2015-16 is the SCOTT Apic, a hard shell constructed, durable helmet. This go-anywhere, do anything helmet is lightweight, comfortable, and offers a high level of protection.

RANGE OF USE: Snowsports CONSTRUCTION: ABS Hardshell with Fabric bottom wrap on front FIT: MRAS Fit System SIZE: S, M, L

- + G-vent System on front + Passive venting







vibrant blue matt





dark grey matt



tangerine orange matt



chartreuse yellow matt



SCOTT **SCREAM HELMET**

239620

Park and halfpipe skiers around the globe choose the SCOTT Scream for its safety and style. To keep it clean and stylish, this helmet has been designed with different integrated features such as a removable goggle retainer and adjustable inner vent stoppers.

RANGE OF USE: Snowsports
CONSTRUCTION: ABS Hardshell with

SIZE: S, M, L

- FEATURES
 + Three part comfort padding
 + Padding kit in 3 sizes included (3 thicknesses: 4, 6, 8mm)
 + Beanie compatible
 + Deflected front vents
 + Passive venting









black iris matt



tangerine orange matt

SCOTT CAMBLE HELMET

230801

The SCOTT Camble is the solution for all rental helmet needs. It has a rugged ABS hard shell construction for relentless durability, with ample venting and comfort all in a clean, modern style and color-coding for various sizing

RANGE OF USE: Snowsports
CONSTRUCTION: ABS Hardshell with

FIT: MRAS Fit System SIZE: XS: 230801, S: 230802, M: 230803, L: 230804

- + G-vent System on front + Passive venting









SCOTT







black red strap M: 230803

black yellow strap L: 230804

▼ JUNIOR ■



SCOTT APIC JUNIOR HELMET

239622

The SCOTT Apic Junior is much like its older brother the Apic, a lightweight and comfortable helmet, but in a smaller model for little rippers. A hard shell, durable construction keeps the head safe and gives parents peace of mind.

RANGE OF USE: Junior

CONSTRUCTION: ABS Hardshell with

FIT: MRAS Fit System SIZE: S, M

+ G-vent System on front + Passive venting





fluo red matt



white matt



chartreuse yellow matt







black matt

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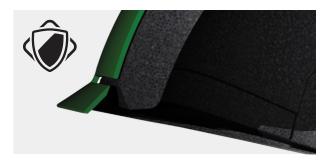
HELMET TECHNOLOGY

CONSTRUCTION



PC IN-MOLD CONSTRUCTION

The outer shell of polycarbonate material is fused with the helmet's impact absorbent foam liner, creating a lightweight outer shell. With reduced weight and bulk surrounding the head, in-mold helmets are more comfortable than traditional helmets.



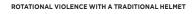
ABS CONSTRUCTION

ABS construction provides optimal strength, shock absorption and maximum durability, while a unique and carefully engineered EPS liner provides comfort and added protection.

MIPS® BRAIN PROTECTION SYSTEM



Almost every time you fall, you fall at an angle. This generates rotational violence to the brain causing concussions and more severe injuries. Extensive research has shown that a helmet with MIPS* absorbs much of the damaging rotational violence generated when the brain hits the ground at an angle.





A TRADITIONAL HELMET

Helmets are designed and optimized for a straight fall, giving no consideration to the angled impact. All rotational violence is absorbed by the head and the brain.

ROTATIONAL VIOLENCE USING A HELMET WITH MIPS*



A HELMET EQUIPPED WITH MIPS®

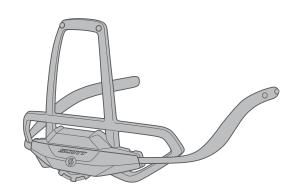
MIPS* is a low friction layer inside the helmet which allows the outer shell of the helmet to rotate relative to the head in a crash. This substantially reduces the damage to the brain.

FIT SYSTEM



MRAS FIT SYSTEM

The Micro Rotary Adjustment System (MRAS) offers unparalleled adjustment, comfort and stability. An automatic locking system ensures the desired helmet fit is held securely. MRAS offers uniform comfort throughout the helmet (270° head wrap). An oversized molded wheel makes adjusting with one hand easy and height adjustment personalizes individual fit.



2015/2016 WINTER HARDGOODS | HELMETS

FIT

LININGS - 3 DIFFERENT LEVELS



PERFOMANCE LINER:

one piece ventilated mesh, full liner; removable and washable: **Symbol, Couloir, Coulter, Seeker**



COMFORT LINER:

one piece fleece, full liner; removable and washable: *Apic, Apic Jr, Tracker*



EASY LINER

User-friendly full liner available in different constructions:

- + Full liner, removable and washable: *Camble*
- + Three-part padding, removable and washable: Scream*

(*) hook-and-loop construction in order to use the helmet with beanie

EAR COVERS

- + All ear covers are removable
- + Different constructions for different needs
- + Three different levels



3D AUDIO READY

(Shaped construction with audio pocket):

Symbol, Coulter, Seeker



3D

(Shaped construction): Couloir, Tracker, Scream



2D

(Contoured construction): *Apic, Apic Jr, Camble*

VENT TECHNOLOGY



THE SCOTT ACTIVE S-VENT SYSTEM

The adjustable Active S-Vent System channels air over and around the skier's head removing stagnant air from the helmet. The vacuum effect created when the S-vents are open, is even more easily adjustable thanks to a shell construction, allowing the rider to determine the right amount of airflow.



THE SCOTT G-VENT SYSTEM

The G-Vent System is SCOTT's most advanced helmet venting system. Intake vents placed on the front of the helmet, just above the goggle, pull air through the goggle frame removing stagnant air that causes fogging. The result is a venting system that allows your goggle and helmet to breathe more efficiently.

HELMET SIZE CHART

	STANDARD	XS		S		М		L	
		СМ	IN	СМ	IN	СМ	IN	СМ	IN
COULOIR	EN1077 CLASSE B / EN12492			51.5-55.5	20.3-21.9	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
SYMBOL	EN1077 / CLASSE B			51.5-55.5	20.3-21.9	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
COULTER	EN1077 / CLASSE B			51.5-55.5	20.3-21.9	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
SEEKER	EN1077 / CLASS B	49.0-53.0	19.5-20.9	53.0-56.0	20.9-22.1	56.0-59.0	22.1-23.2	59.0-61.0	23.2-24.2
TRACKER	EN1077 / CLASS B			51.5-55.5	20.3-21.9	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
SCREAM	EN1077 / CLASS B			51.5-55.5	20.3-21.9	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
APIC	EN1077 / CLASS B			53.0-56.5	20.9-22.2	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
CAMBLE	EN1077 / CLASS B	49.5-53.0	19.5-20.9	53.0-56.5	20.9-22.2	55.5-59.5	21.9-23.4	59.5-61.5	23.4-24.2
APIC JUNIOR	EN1077 / CLASS B			49.5-53.0	19.5-20.9	53.0-56.5	20.9-22.2		

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HELMETS OVERVIEW

















































SNOWSPORTS

black iris matt 239620 SCREAM HELMET





























dark grey matt black
239622 APIC JUNIOR HELMET















