SNOW HELMET TECHNOLOGY



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OAKLEY 11

SNOW HELMET TECHNOLOGY

CONSTRUCTION

IN-MOLD

Our lightest construction method, using a thin PC shell applied over an EPS foam liner. In-mold creates a low profile and lightweight design. When ounces count go in-mold.

HARD SHELL

OBAKLEY

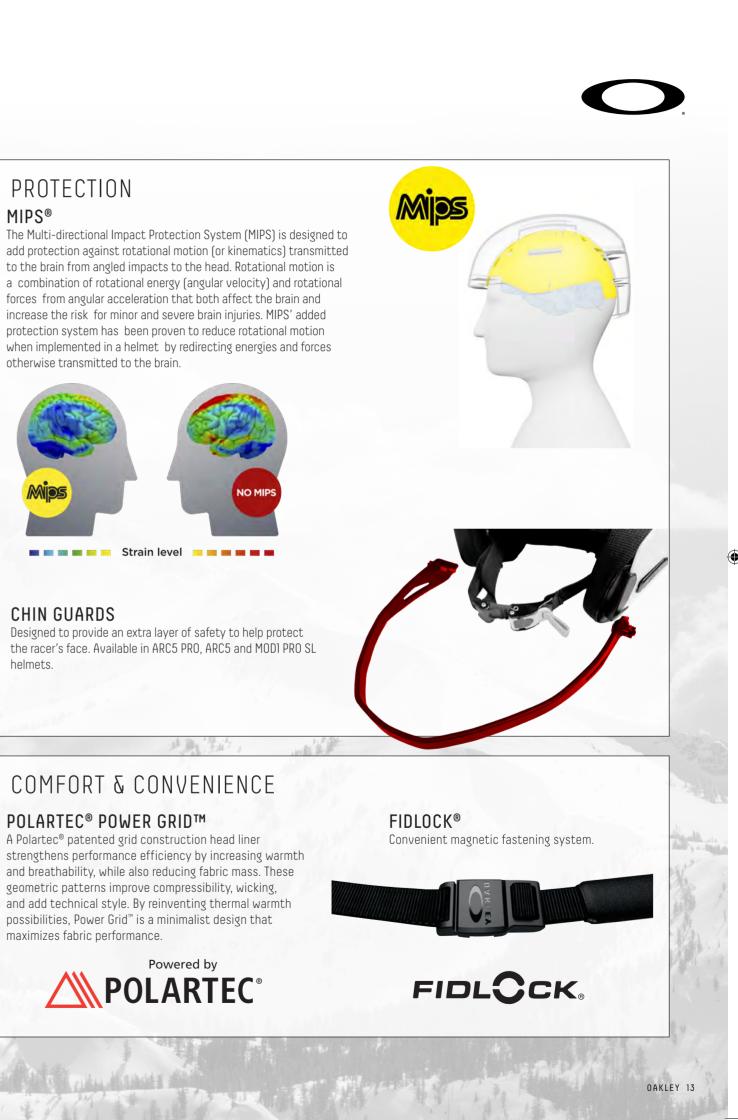
Our most robust construction method, using an injected molded Dura-Matter shell applied over an EPS foam liner. Dura-Matter is dent and ding resistant, offering the highest level of durability. Throw it in your travel bag without worry, leave it in the back of your car or locker, it can handle the abuse.

HYBRID

Our most sophisticated construction method, blending both in-mold and hard-shell, applied over a EPS foam liner. Hybrid designs are the perfect balance of weight and durability.

PROTECTION MIPS®

otherwise transmitted to the brain.



CHIN GUARDS

helmets.

and breathability, while also reducing fabric mass. These geometric patterns improve compressibility, wicking, and add technical style. By reinventing thermal warmth possibilities, Power Grid[™] is a minimalist design that maximizes fabric performance.



SNOW TECH ICONS LEGEND

PRIZM	DAKLEY HIGH DEFINITION OPTICS	Mips	BOA	CONFORM TO FIS Specifications RH 2018	M-FORGE COMPOSITE
PRIZM™ LENS TECHNOLOGY	OAKLEY HDO	MIPS	BOA	FIS CERTIFIED	M-FORGE
FIDLOCK	MODULAR BRIM SYSTEM	POLARTEC*	SKULL MATRIX	CHIN GUARD	RX EYEWEAR COMPATIBLE
	SML	MED	LRG		4 Core
YOUTH FIT	SMALL SIZE	MEDUIM SIZE	LARGE SIZE	FIXED VENTILATION	ADJUSTABLE VENTILATION
MATTER	DURAMATTER	RID g elock	RID G ELOCK EV		
O-MATTER	DURAMATTER	RIDGELOCK	RIDGELOCK EV	ADVANCER TECHNOLOGY	

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OAKLEY 15

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