
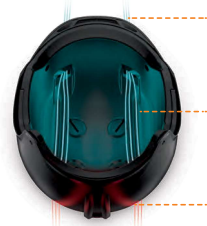


tech summary

tested for safety					
Anyone who wears a uvex helmet for winter sports travels on the side of safety. Each of our winter sports helmets undergoes rigorous tests in the uvex testing center.					
ski helmet standard	climbing helmet standard	European bicycle helmet standards			
EN 1077:2007 ASTM F 2040	EN 12492:2012	EN 1078:2012 + A1:2012			
plus GS tested					
		<div>The voluntary certification mark "GS" stands for "Geprüfte Sicherheit" ("tested safety"). More details on the test criteria are available at: www.uvex-sports.com/gs</div>			
shell technologies					
hardshell technology An injection-molded outer shell and an EPS inner shell create a highly effective safety combination: impact-resistant on the outside, shock-absorbing and insulating on the inside.	hybrid technology Advanced technology unites the durable hardshell construction of the upper helmet with the innomould process of the lower helmet. Numerous channels provide perfect ventilation.			innomould technology Protective EPS material is injected directly into the polycarbonate shell to create a lightweight helmet with the highest impact resistance. A perfect fusion of polycarbonate outer shell and EPS inner layer.	
shell materials					
PC innomould Safety thanks to the securely bonded polycarbonate shell.	ABS hardshell Proven technology with a hardshell for highly effective protection.			EPS hardshell // innomould // hybrid Protective material made from microscopic air chambers which absorb the incident forces of an impact.	
CFK hardshell Polymer reinforced with carbon fiber for high-end helmets with low weight.	+technology hardshell // hybrid Innovative, extremely light, and safer special polymer.	shell sizes Perfect fit = head circumference + head shape. Whether large or small, rounder or squarer, the uvex range has the right shell size for every head with helmet sizes from 46 to 64 cm.			

ventilation

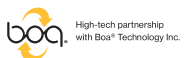
uvex places the highest value on optimal ventilation: cleverly designed ventilation channels draw in fresh air and expel warm air.



Fresh breeze
Front ventilation openings draw fresh air through built-in ventilation channels.

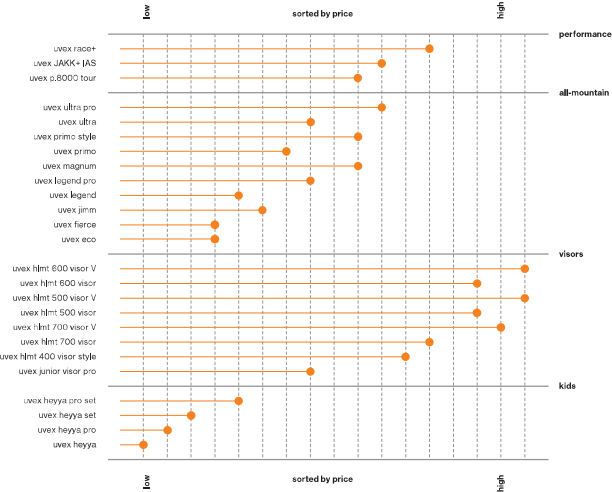
Closable ventilation system
Opened vents provide optimal cooling when it is warm, while closed vents keep the head warm and dry.

Cool head
Exhaust ports efficiently conduct warm air away.

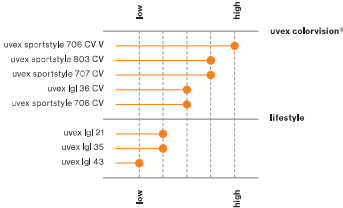
comfort		
Coolmax® lining Thanks to the excellent properties of the Coolmax® fabric, moisture is transported away from the body to the fabric surface. This keeps your head cool even on the wildest descent.	Fidlock® magnetic buckle The Fidlock® magnetic buckle can be opened and closed with one hand thanks to its strong magnets, while the secure snap action ensures the best clamping force.	monomatic The uvex monomatic comfort lock can be opened and closed with one hand.
uvex IAS With the uvex IAS system, helmet width is quick and easy to adjust.	uvex 3D IAS The uvex 3D IAS system offers the extra feature of precise adjustment to individual head height.	Boa® The unique Boa® system is available in selected uvex helmets. It combines an ingeniously simple system with high-performance materials from the aerospace industry.
		

fit systems			
uvex has the best all-round package for the perfect fit – with a range of shell sizes and fit systems to adjust even the smallest detail.			
helmets	Boa® uvex p,8000 tour	uvex 3D IAS uvex JAKK+ IAS uvex legend uvex legend pro uvex jim uvex hmt 700 visor V uvex hmt 700 visor uvex hmt 600 visor V uvex hmt 600 visor uvex hmt 500 visor V uvex hmt 500 visor uvex primo uvex magnum	uvex IAS uvex fierce uvex hmt 400 visor style uvex junior visor pro uvex heyya uvex heyya pro uvex eco
Width adjustment	X	X	X
Height adjustment		X	
Precision	+++	++	++
Comfort	+++	++	++
	• Best manual fit system on market • Precise • Fast • Extremely light • Secure – does not slip • Ideal pressure distribution • Usable wearing gloves	• Optimal adjustment to different head sizes and shapes • Adjustable in length • Additional height adjustment • Usable wearing gloves	• Optimal adjustment to different head sizes • Adjustable in length • Usable wearing gloves

helmets



eyewear



goggles

