

PIP
HEAD
PROTECTION
SEGMENTATION GUIDE

FIND THE RIGHT HEAD PROTECTION

1 STYLE

TRADITIONAL

- > **CAP STYLE** (Traditional)
Full range view + cost effective



- > **FULL BRIM** (Traditional)
For additional protection against sun, glare, rain and falling debris



SAFETY

- > **CLIMBING STYLE**
Low profile design, with many accessory attachment points



2 STANDARD

BASIC

- > **CSA TYPE 1**
Top impact and penetration



ENHANCED

- > **CSA TYPE 2**
Top, lateral, front and back impact and penetration



SPECIALTY

- > **HIGH HEAT**
Meets impact standard + added heat protection



3 SHELL MATERIAL



- > **HDPE**
Standard cost effective material



- > **ABS**
Lighter weight / stronger material with higher melting temperature



- > **ABS/POLYCARBONATE**
Higher heat properties while remaining strong and durable



- > **NYLON/FIBREGLASS**
Ambient high heat up to 200°C

4 CLASS

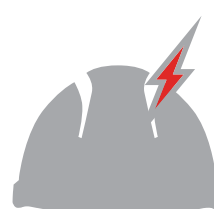
CONDUCTIVE

- > **CLASS C**
Vented, not intended for use near electrical hazards



GENERAL

- > **CLASS G**
Proof-tested at 2,200 volts



ELECTRICAL

- > **CLASS E**
Proof-tested at 20,000 volts





DISCOVER OUR COMPLETE ASSORTMENT

SCAN FOR MORE DETAILS



		CSA Z941-15 TYPE 1	CSA Z941-15 TYPE 2	ANSI Z891 TYPE I	ANSI Z891 TYPE II	EN12492	MIPS*	HIGH HEAT (200°C)	ABS	ABS/POLYCARBONATE	HDPE	NYLON/FIBREGLASS	CLASS E (20,000V)	CLASS G (2,200V)	CLASS C (No Volts)	4 POINT SUSPENSION	6 POINT SUSPENSION	WHEEL RATCHET	SWING WHEEL RATCHET	PIN LOCK	REVERSIBLE	MINERS LAMP BRACKET COMPATIBLE	INTEGRATED CHIN STRAP*	CHIN STRAP COMPATIBLE	VENTED	NON-VENTED		
		1 STYLE	2 STANDARDS		3 SHELL		4 CLASS		SUSPENSION		OPTIONS																	
TRADITIONAL	CAP STYLE BRIM																											
	Whistler™ HP241R	•		•						•			•			•		•			•	•		•		•		
	Whistler™ HP241RV	•		•						•					•	•					•	•		•		•		
	Whistler™ HP241	•		•						•			•			•				•	•			•		•		
	Whistler™ HP261R	•		•						•			•				•	•			•	•		•		•		
	Whistler™ HP261	•		•						•			•				•			•	•			•		•		
	Dom™ HP341R	•		•						•			•			•		•			•	•		•		•		
	Dom™ HP341	•		•						•			•			•				•	•			•		•		
	Dom™ HP341SR	•		•						•			•			•			•		•	•		•		•		
	Stromboli™ HP841R	•		•						•			•			•			•		•	•		•		•		
	Stromboli™ HP841SR	•		•						•			•			•			•		•	•		•		•		
	Stromboli™ HP842R		•		•					•			•			•			•		•	•		•		•		
	Vesuvio™ HP851R	•		•					•			•				•			•		•	•		•		•		
	Mont-Blanc™ HP542R		•		•						•		•			•			•			•	•		•		•	
	Mont-Blanc™ HP542		•		•						•		•			•				•		•	•		•		•	
SAFETY	FULL BRIM																											
	Annapurna™ HP1041R	•		•						•			•			•		•			•	•		•		•		
	Annapurna™ HP1041	•		•						•			•			•				•	•		•		•		•	
	Kilimanjaro™ HP641R	•		•							•		•			•		•			•	•		•		•		
	Kilimanjaro™ HP641RV	•		•							•				•	•					•	•		•		•		
	Kilimanjaro™ HP641	•		•							•		•			•				•		•	•		•		•	
	Kilimanjaro™ HP642R		•		•						•		•			•			•		•	•		•		•		
	CLIMBING STYLE - MICRO BRIM																											
	PIP® Traverse™ HP1491R				•	•			•			•					•	•					•	•		•		
	PIP® Traverse™ HP1491RM				•	•	•		•			•					•	•					•	•		•		
	PIP® Traverse™ HP1491RV				•	•			•						•		•	•					•	•	•		•	
	PIP® Traverse™ HP1491RVM				•	•	•		•						•		•	•					•	•	•		•	
	Rocky™ HP141R	•		•						•			•				•		•				•	•		•		•
	Rocky™ HP142R		•		•					•			•				•		•				•	•		•		•
		FULL BRIM																										
Kilimanjaro™ HP642R-MCH			•		•					•		•				•		•				•	•		•		•	
Kilimanjaro™ HP642RV-MCH			•		•						•				•	•		•				•	•		•		•	

* Meets ANSI Z89.1 chin strap retention test.



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