

# Ridgeline<sup>®</sup> Cap Style

ANSI • CSA • (with clip only)

Shell constructed from ABS material // Low profile design // Available with 4- point and 6-point ratchet suspensions // Swinging hinge points // 4-position harness // Adjusts from 6½ to 8 // Rear padded suspension // Replacement suspensions available // Vented pressure pad // Universal accessory slots // Passes Reverse Orientation, High-Temperature (HT) and Low Temperature (LT) // Vented cap style hard hats are rated Class C and do not meet Class E or G safety standards // Custom imprinting available

### Vented Cap Style

4-Point Ratchet   7 Variations				
	HP44110V •	White		
	HP44112V •	Gray		
	HP44120V •	Red		
	HP44130V •	Yellow		
	HP44131V●	Hi-Vis Lime		
	HP44141V●	Hi-Vis Orange		
	HP44160V •	Blue		

# Standard Cap Style

4-Po	int Ratchet   15 Va	ariations	6-Point
	HP44110 •	White	F
	HP44110C ••	White	H
	HP44112 •	Gray	H
	HP44113 •	Slate Gray	H
	HP44120 •	Red	H
	HP44130 •	Yellow	F
	HP44130C • •	Yellow	F
	HP44131 •	Hi-Vis Lime	
	HP44131C ●●	Hi-Vis Lime	
	HP44135 •	Green	
	HP44141 •	Hi-Vis Orange	
	HP44160 •	Blue	
	HP44162 •	Light Blue	
	HP44165C • •	Dark Blue	
	HP44170 •	Hi-vis Pink	

t Ratchet   7 Variations			
HP46110 •	White		
HP46120 •	Red		
HP46130 •	Yellow		
HP46131 •	Hi-Vis Lime		
HP46135 •	Green		
HP46141 •	Hi-Vis Orange		
HP46160 •	Blue		



Non-vented head protection meets ANSI Z89.1 (•), Type 1, Class E, G and C. Vented head protection meets ANSI Z89.1 (•), Type 1, and Class C. Hi-vis colors have been tested for the "HV" mark. Some options meet Canadian CSA Z94.1 - 2015 (•), Type 1, Class E, G and C standards – SEI third-party certification. For specific options visit our website or contact your sales representative.



## Hydro Dipped

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4-Point Ratchet Hydro Dipped   10 Variations				
	HP44116 •	Matte White Graphite Pattern		
	HP44116S •	Shiny White Graphite Pattern		
	HP44117 •	Matte Black Graphite Pattern		
	HP44117C ●●	Matte Black Graphite Pattern (CSA with clip only)		
	HP44117S •	Shiny Black Graphite Pattern		
	HP44118 •	Matte Copper Pattern		
	HP44119 •	Matte Camo Pattern		
	HP44121 •	Matte Red Pattern		
	HP44122 •	Matte Blue Pattern		
E.	HP44MIX •	HP44116 (4), HP44117 (4), HP44118 (4), and HP44119 (4)		



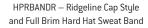
### Vented Hydro Dipped

4-Point Ratchet Hydro Dipped | 2 Variations

HP44116SV
HP44117V

Shiny White Graphite Pattern Matte Black Graphite Pattern





HPR441 – 4-point Ratchet Replacement Suspension



HPR461 – 6-point Ratchet Replacement Suspension

#### **Materials**

Shell: high impact acrylonitrile-butadiene-styrene (ABS) Suspension: high density polyethylene (HDPE) & high impact nylon Sweat band: polyester fabric & polyurethane (PU) foam

#### **General Specifications**

Weight: 358 gm

Shell thickness: 2 - 4 mm

Dimensions: 28 cm x 22 cm x 15.2 cm Suspension adjust sizing: 6.5 - 8

Suspensions: 4-point & 6-point ratchet

Styles: vented & non-vented

Standards: ANSI/ISEA Z89.1-2014 and Cert. Mod. - CAN/CSA Z94.1-15

Types: Type 1

Classes: non-vented Class E, G, and C | vented Class C

Optional features: reverse donning, hi-vis colors (HV), lower temperature(LT), higher temperature (HT)

### Markings

Types: Type 1 offers protection to the top of the head

 $\label{eq:Classes: Class E (electrical) rated for 20,000 volts | Class G (general) rated for 2,200 volts | Class C (conductive) does not offer electrical protection$ 

Tested and marked for reverse orientation 🧼

HV: meets all requirements for high visibility

LT: provides protection at low temperatures -22°F

HT: provides protection at high temperatures 140°F

Date code: indicates month and year when the shell was molded does not indicate service life

### **Product Guidelines**

Maximum service life of 5 years (shell) & 1 year (suspension) from the time of first use

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Never alter or modify the shell or suspension system

Inspect the hard hat each time before use and replace if there is ANY sign of damage Replace hard hat after it receives a considerable impact

Accessories such as liners have not been tested to the requirement of this standard

Clean only with mild soap and lukewarm water

Store hard hat in a clean, dry place that is out of direct sunlight

Do not use paints, chemicals, adhesives, gasoline or similar substances on the hard hat  $% \left( {{{\rm{D}}_{\rm{s}}}} \right)$ 

Labels are acceptable if they do not affect a hard hat's protective rating or make it difficult to find damage  $% \left( {{{\mathbf{x}}_{i}}_{i}} \right)$