

RIDGELINE XR7

# GET MORE PROTECTION WITH RIDGELINE XR7

ANSI Z89.1-2014 TYPE 1, CLASS E  
CE EN 397:2012 +A1:2012  
EN 12492:2012

CLAUSE 4.2.1.1 VERTICAL ENERGY ABSORPTION  
CLAUSE 4.2.1.2 FRONT ENERGY ABSORPTION  
CLAUSE 4.2.1.3 LATERAL ENERGY ABSORPTION  
CLAUSE 4.2.1.4 REAR ENERGY ABSORPTION  
CLAUSE 4.2.2 PENETRATION  
EN 50365 ELECTRICAL INSULATION

See back for more information

## FREE DISPLAY

WITH PURCHASE OF 36 UNITS  
NOW UNTIL JUNE 30, 2021



HP76110 White  
\$34.99<sup>ea</sup>



HP76130 Yellow  
\$34.99<sup>ea</sup>



HP76131 Lime  
\$34.99<sup>ea</sup>



HP76160 Blue  
\$34.99<sup>ea</sup>



HP76113 Slate Gray  
\$34.99<sup>ea</sup>



HP76117 Black Graphite  
\$39.99<sup>ea</sup>

PYRAMEX®



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Ridgeline XR7 safety helmets meet the following standards: ANSI Z89.1-2014 Type 1, Class E / CE EN 397:2012 +A1:2012 / EN 12492 Shock Absorption (Clause 4.2.1.1-Vertical; 4.2.1.2-Front; 4.2.1.3-Side; 4.2.1.4-Rear) and Penetration (Clause 4.2.2) / EN 50365 Electrical Insulation. Terms and Conditions apply. Must purchase 36 units to qualify. Order must be a single order.



**ACCESSORIES** Ridgeline XR7 is compatible with cap mounted muffs (CM6010) and all Pyramex face shields using the Ridgeline Adapter (HHABCMR)— each sold separately.



Shown with CM6010



Shown with HHABCMR and S1110

## UNDERSTANDING THE TERMINOLOGY OF SAFETY HELMETS

**ANSI Z89.1-2014:** Performance standard for head protection in US markets.

**TYPE I:** Helmets that are intended to reduce the force of an impact resulting from a strike to the top of the hat.

**CLASS E:** Stands for “electrical”. Provides the most protection and withstands up to 20,000 volts.

**EN 397:** European standard. Helmets must pass vertical shock absorption, have penetration and flame resistance, and incorporate a chin strap to qualify.

**EN 12492:2012:** European climbing and mountaineering standard.

- Clause 4.2.1.1 Vertical energy absorption
- Clause 4.2.1.2 Front energy absorption
- Clause 4.2.1.3 Lateral energy absorption
- Clause 4.2.1.4 Rear energy absorption
- Clause 4.2.2 Penetration

**EN 50365:** Testing for Electrical Insulation. Helmets are intended to be used where there is low voltage and must provide protection against electrical shocks and prevent electric currents.

**6-POINT RATCHET SUSPENSION:** The more suspension points in a hat help spread out the force of an impact.

**INTERIOR FOAM PADDING:** Works with the suspension by creating “safe space” to absorb shock from impact.

**CUSHIONED BROW PAD:** Segmented seam design for extra durability. Helps keep sweat soaked up and hat securely in place.

**SHELL:** ABS/PC material, low profile style with superior strength.

**ROTATING INLINE DISC:** Turn disc to adjust to head size—ranges from 6 ½ to 8.

**BREAKAWAY 4-POINT CHINSTRAP:** Standard EN397 states the chin strap will breakaway at 15-25kg of pressure, therefore reducing the risk of strangulation.

**ADJUSTABLE HEIGHT AND ANGLE ADJUSTMENTS ON THE SUSPENSION:** Depending on user preference for balance, this helps give the wearer a lower center of gravity and the hat is less likely to fall off.

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**NOTE:** EN 12492 applies to the European market for climbing and mountaineering. Pyramex's Ridgeline XR7 is for the industrial channels usage and meets the standards for industrial safety helmets.