

Product Data



The “Everest” A49 series of Hard Hats (A49 & A49R)



A49



A49RS1

Product Description:

The Everest A49 series of hard hats has a wide, full brim dependable design. It offers protection from the rain and falling debris. It also provides a wider shade from the sun's harmful UV rays. The Everest A49 series offers many features and choices to suit different needs. It is the first wide, full brim hard hat equipped with accessory slots to accept face-shields and hearing protection. It also gives the choice between ratchet six-point or pin-lock four-point adjustments. Besides, the nylon suspension has two-level of height adjustment. The Everest A49 series is ideal for mining, forestry, utilities and oil industries where vertical impacts on the head are a risk.

Product Number	Description	Order Multiples	Case Quantity	Case Dimensions	Case Weight
A49	Quick-Fit, Nylon suspension	12	12	58.5 X 51 X 66 cm. 23" X 20" X 26"	7.75 kg. 17 lbs.
A49R	Ratchet, Nylon suspension	12	12	58.5 X 51 X 66 cm. 23" X 20" X 26"	8.25 kg. 18 lbs.

Product Certification:

A49, A49R: Meet the **ANSI Z89.1 – 2003** (USA) standard as **Type I, Class E**; and certified to the **CSA Z94.1 – 05** (Canada) standard as **Type 1, Class E**.

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Product Characteristics:

A49, A49R:

Shell Material:	HDPE
Suspension:	A49: 4 points of attachment A49R: 6 points of attachment
Suspension Tabs:	MDPE
Suspension Assembly:	MDPE
Suspension Straps:	
<i>Material:</i>	Woven Nylon Webbing
<i>Width:</i>	23/32”
<i>Breaking Strength:</i>	300 pounds minimum
<i>Elongation:</i>	19%
Crown Pad Material:	Urethane Foam laminated with Vinyl on one side
Sweatband Material:	Urethane Foam laminated with Vinyl on one side
Foam Liner Material (A49R):	Polystyrene
Smooth-Lock Ratchet: A49R	Acetal
Quick-Fit Adjustment: A49	MDPE

Weight:

A49:	425 g.
A49R:	475 g.

Country of Origin: Union Made in Canada

Material Declaration:

We declare that the materials and processes used in the manufacturing of this product are not known to cause harmful effect to the wearer. However, it is the users' responsibility to do the proper tests for the specific application.

Disclaimer:

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