



H1 SERIES HELMET

- ABS Material
- OSHA Approved
- Optional Visor Kit
- 7 different colors
- EPS Foam for Extra Impact Strength
- ANSI Z89.1 2014 and EN397 Standard
- Type 1 Class C and Class E options available
- Adjustable 6 point suspension with replaceable foam sweatband

CLASS

Type C

7 variations

- H1-CH01
- H1-CH02
- H1-CH03
- H1-CH04
- H1-CH05
- H1-CH06
- H1-CH07

Type E

7 variations

- H1-EH01
- H1-EH02
- H1-EH03
- H1-EH04
- H1-EH05
- H1-EH06
- H1-EH07

In the last few years safety helmets have started replacing the standard construction hard hat. The reasoning behind this is that the safety helmets are not only secured using a chin strap but ultimately provide much more adequate protection from falling at height. The safety helmets from Defender Safety does that and more . Defender Safety has started a revolution by providing helmets that are not only held to extreme quality and testing standards but are also affordable. Our safety helmets are ANSI Z87.1 certified with optional Forestry kit, visor, ear muffs, face shield and much more. We offer a wide variety of products to help you stay safe on the job site.



Removable Chin Cup for a secure fit



Easy lateral adjustment



Ready to go for implementation of earmuffs



Universal-adjustable suspension from 20-26" one size fits all



High Impact ABS & PC plastic shell



Optional Class E, Protection against electric shocks



Comfort sweat band



Light weight .90 lbs/410g



GENERAL SPECIFICATIONS

Helmet

Material:	Acrylonitrile butadiene (ABS)
Weight:	1.94 lbs
Dimensions:	10.5 in (l) x 8 inches (w) x 6 inches (h)
Suspensions:	6 point ratchet
Suspension Adjusting Size:	20.5- 26.5 inches (circumference)
Standard:	ANSI/ISEA Z89.1-2014 EN 397
Type:	Type 1
Class:	Class C, and E
Accessories:	Earmuffs, Visors, Face Shield, Arborist Kit

Suspension

Sweatband material :	Lycra + sponge
Top pad material:	PVC
Suspensions strap Material:	Polypropylene fiber
Chin Strap Material:	Terylene
Weight:	0.163 lbs
Dimensions:	20.5-26.5 inches (circumference)
Height adjustable:	Yes

Approvals **ANSI EN**

ANSI Z89.1
EN 397

Markings

Type: Type 1 offers protection against vertical impacts.
Class: E (electrical) rated for 20,000 volts |
C (Conductive) offers vents but no electrical protection

PRODUCT GUIDELINES

Do not use paints, chemicals, adhesives, gasoline or similar substances on helmets. Do not alter or modify the shell or suspension system. Only clean with mild soap and/or lukewarm water. Labels are acceptable if they do not affect the helmet's protective rating or make it difficult to find damage. Inspect the helmet each time before use and replace if there is any sign of damage. Store helmets in a clean, dry place that is out of direct sunlight. Maximum service life of 5 years (shell) & 1 year (suspension) from the time of first use.