

Welders Heat Resistant Harness

w/ Ultra-Lite™ Energy Absorber and Cover

Ideal for welders, steel fabricators and workers exposed to high heat, leading edge and free fall hazards.

No.6174-EA Front



Label Pack Cover

Aramid/polyester webbing is non-conductive and designed to withstand temperatures of up to 482°F and prolonged temperatures of 220°F. Highly resistant to cuts, tears, salt air, abrasion and chemicals.

No.6174-EA Back



No.6179-HR2 Cover

No.5006-Z Alum. Twist Lock Carabiner

PID Labels Stored in a heat resistant cover.



No.6192 Ultra-Lite Energy Absorber

Harness Type ID Label



Pass-Thru Buckles



Lanyard Parks

Specifications

Material: 1-3/4" Aramid/polyester

Min. Tensile Strength: 6,000lb.

Connectors/D-ring: ANSI certified min. 5,000lb tensile strength. 3,600lb proof load.

Buckles: Pass-thru chest/leg straps.

Finish: Zinc plating.

User Wt: 130-310lb

Compliance

Fall Arrest/Fall Restraint

ANSI Z-359.11-21 Type A / OSHA 1926.502

Heat Certification: ISO 150125:2016

SGS Report 06-30-2025

Request Unit Pricing

Part No.	Size	Fits Ht.*	Wt.
6174-EAS	Small	5'-5"	90-130lb
6174-EAM	Medium	5'-10"	130-160lb
6174-EAL	Large	6'-2"	160-220lb
6174-EAXL	X-Large	6'-4"	220-310lb

Note: Sizing is not perfect due to body shapes.

*+/- 2-4"

English/Spanish Instruction Manuals



6174 Manual

