



WELDER

MODEL :
A1WP

TECHNICAL SPECIFICATIONS

Features

Welder's fall arrest harness. It's made with flame retardant nylon. It features a dorsal "D" ring as fall arrest element, pass through buckles at chest and for leg adjustment.

Materials

1 ¾" flame retardant nylon
Stamped steel ironwork
100% kevlar thread

Strength

Webbing :
tension: 7,000lbs (31.1kN) / 40 calories/cm2

D ring :
tension: 5,000lbs (22.2kN)

Buckle :
tension: 4,000lbs (17.7kN)

Harness freefall :
100kgs at 1.00 height

Ironwork corrosion :
48 hours of saline exposure



Compliant With

ANSI Z359.11-2014
ANSI Z359.1-2007
EN 361:2002
NRF-024-PEMEX 2009

System	Fall Arrest
Sizes	A1WP-S/L BX A1WP-XL/XXL BX
Appliance	General Industry Construction Welding
Weight	1.38 kg S/L 1.50 kg XL/XXL



Tested product
ISO/IEC 17025:2005
N° MM-0354-040/12
Laboratorio acreditado por EMA

Certified product
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