



VEST STYLE

MODEL :
A2T

TECHNICAL SPECIFICATIONS

Features

Fall arrest and work positioning harness. Features dorsal "D" ring as fall arrest element and two hip "D" rings as positioning elements. Pass through buckles at chest and tongue buckles for leg adjustment.

Materials

1 ¾" polyester webbing
Stamped steel ironwork
100% polyester thread

Strength

Webbing :
tension: 6,800lbs

D ring :
tension: 5,000lbs

Buckle :
tension: 4,000lbs

Harness freefall :
100kgs at variable height

Ironwork corrosion :
48 hours of saline exposure



Compliant With

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

System | Fall Arrest
Work Positioning

Sizes | A2T-S/L BX
A2T-XL/XXL BX

Appliance | General Industry
Construction
Public Services

Weight | 1.65 kg S/L
1.80 kg XL/XXL



FM687317



ANSI/ASSE Z359.11(2014)
UNE-EN 361(2002)
CSC-CEN24347
CSC-CEN24355
A2T ARNES DE POSICIONAMIENTO



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

Certified product
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