

Item Number:

358834

3D Construction Full Body Harness, Quick Connect Leg Straps & Side D-Rings

General Description:

- Comfort Legs™ lateral leg strap construction greatly improves mobility
- Modular Belt System™ allows for custom configuration of tool bag and pouch positions
- ArrowGrip™ dorsal D-ring plate and slip-resistant connectors minimize slippage for maximum comfort and minimal adjustment
- Waist belt features four ANSI/ISEA 121-compliant tool tether anchor attachments, rated at 5 lb. each
- Industry-exclusive shoulder pad material is abrasion-resistant to mitigate excess wear and keep the harness in service longer
- Advanced gel padding material disperses harness loads, eliminating hot spots and pressure points
- Durable lanyard keeper design improves versatility and reusability while maintaining ANSI compliance
- Includes fully adjustable suspension trauma relief system
- Quick-connect buckles feature visual indicator showing positive connection
- Equipped with side D-rings
- FT-One™ Patent Pending
- Sizes available: XS-3XL

Material Specifications

Webbing:	Polyester, 5,000 lb. min. strength
D-Ring:	Aluminum Alloy, 5,000 lb. min. strength
Adjusters:	Aluminum Alloy, 3,372 lb. min. strength
Quick Connect Buckles:	Plated Alloy Steel, 3,372 lb. min. strength

Performance Specifications

Static Strength:	3,600 lb. min.
ANSI User Capacity:	Up to 310 lb.
OSHA User Capacity:	Allowable up to 425 lb.

Relevant Standards

OSHA:	1926.502, 1910.140
ANSI:	Z359.11-2014

Warnings:

- Read, understand, and follow all labels and instructions prior to use
- Inspect before each use
- Remove from service if there is evidence of damage or excessive wear
- Remove from service if there is any sign of activation



Warning: this specification sheet provides an overview of products available from Northern Safety/FallTech. Care has been taken to assure the accuracy of the information. It does not provide important product warnings and instructions. Northern Safety/FallTech recommends all users of fall protection equipment undergo thorough training, and that all warnings and instructions provided with these products be thoroughly read and understood prior to use. Failure to read and follow all product warnings and instructions could result in serious injury or death.