

FallTech 8073QC Arc Flash Nomex 3D Belted Harness, QC

Specification Sheet | SKU 8073QC | FallTech Body Wear

Features

- Premium dielectric overmolded alloy steel dorsal and hip D-rings with overmolded quick-connect leg and chest buckles and mating buckle belt and torso adjusters.
- Arc resistant Nomex webbing with a Kevlar fiber core runs throughout the shoulders, torso, belt, and legs.
- Shoulder yoke, sub-pelvic leg, and 6 inch waist support positioning pads feature ripstop and quilted Nomex fabrics for advanced arc flash protection.
- The overmolded quick-connect buckles feature a visual indicator showing positive connection before you climb.
- Paired lanyard parking keepers and a Nomex label cover keep connections and markings protected on energized sites.
- Meets ASTM F887 standard specifications for personal climbing equipment in arc flash environments.



Technical Specifications

Type	Belted Full Body Harness
SKU	8073QC
Family	Arc Flash
D-Rings	3 (Dorsal, Hip); dielectric overmolded
Closures	Overmolded Quick-connect Legs and Chest; Mating Buckle Belt
Webbing	Nomex/Kevlar; 5,000 lb min. static strength
D-Ring Hardware	Overmolded alloy steel; 5,000 lb min. static strength
Buckles and Adjusters	Overmolded alloy steel; 3,372 lb min. static strength
Static Strength	3,600 lb min.
ANSI User Capacity	130 to 310 lb max.
OSHA User Capacity	130 to 425 lb max.
Standards	ANSI Z359.11-2014; OSHA 1926.502 and 1910.140; ASTM F887
Available Configurations	8073QCS (Small)
Warranty	FallTech 2-year manufacturer warranty, honored through Fall Protection Distributors