

2014 NEW INNOVATIVE PRODUCTS



NEW OSHA REGULATIONS

In spring 2014, OSHA published new, updated rules and regulations (OSHA 1910.269) for electrical power generation, transmission and distribution. These new rules—which OSHA estimates will prevent an additional 118 workplace injuries and 20 fatalities or more annually—cover both construction and general industry situations. The compliance deadline for most of the rules and regulations specific to fall protection is **April 1, 2015**.

FEATURED NEW PRODUCTS



Nano-Lok™ Arc Flash SRL
3101575

ExoFit NEX™ Arc Flash Tower Climbing Harness
1113358

Seat-Belt™ 4D Lineman Belt
1001397





Seat-Belt™- 4D Lineman Belt 1001397

- S-shaped, large full floating D-rings, for hassle free connection
- Patent pending design redirects forces to the top of the belt for improved safety
- Rolled edge adds durability and comfort at the hips
- Small D-rings designed for Cynch-Lok™ fall restrict device
- Patent pending design distributes weight throughout the contoured, reinforced seat for improved work comfort



Lad-Saf™ X2 6160030

- Easy to install and detach from cable
- Primary and secondary locking systems
- Integrated energy absorber/fall indicator
- Compact and corrosion resistant

Roof Top Freestanding Counterweight Anchor with Lifting Kit

2100185 / 2104190

- Non-penetrating design does not attach to the working surface, reducing the possibility of damage
- Built-in shock absorbing post provides added safety to user and structure
- Fall arrest and restraint rated for one worker for jobsite versatility





Flexiguard™ SafRig™ with Outrigger Base 8530607

- Free-standing jib fall arrest system
- Provides overhead tie-off point for vehicle maintenance worker
- 20 ft. (6.1m) anchor height
- 5 ft. 10 in. (1.8m) offset from mast
- Jib rotates 360 degrees

Flexiguard™ EMU™ Engineered Modular Unit 8530557

- Adjustable 10 ft. to 15 ft. (3.1 m to 4.6 m) anchor height
- Glide 360 rail/trolley with 5 ft. (1.5 m) offset
- Lightweight aluminum & steel construction
- 360 degree mast rotation
- Base sold separately (8530566)



Nano-Lok™ Arc Flash SRL 3101575

- Web lifeline with Nomex®/Kevlar® fiber and reinforced edges for superior wear resistance and durability
- 8 ft. (2.4 m) length: 33% longer – gives increased access to anchor points
- 20 different configurations to meet virtually all arc flash needs including bucket truck and aerial lift applications
- Arc flash rated at 40 calories (40cal/cm²) to meet or exceed industry standard



ExoFit NEX™ Arc Flash Tower Climbing Harness 1113358

- Arc flash rated at 40 calories (40cal/cm²) to meet or exceed industry standard
- Revolver™ vertical torso adjusters
- Nomex®/Kevlar® fiber webbing, shoulder, back and leg comfort padding
- PVC coated Tech-Lite™ aluminum D-rings
- Duo-Lok™ quick connect chest and leg straps

SecuraSpan™ Perpendicular I-Beam Horizontal System 7400087

- For use in perpendicular application
- Extremely light weight and portable
- Single and multi-span flexibility
- Durable construction





Force2™ Wind Energy Lanyard 1246032

- 6 ft. (1.8m) double-leg 100% tie-off lanyard
- Force2™ 12 ft. free fall (3.6m) and dual capacity rated
- Stretches in reaction to your movements
- Integrated rescue rings



Nano-Lok™ edge Twin-Leg SRL 3500231

- Specifically designed for foot level tie-off and sharp edge applications
- Ergonomically designed for comfort
- 8ft. (2.4m) working length
- First personal SRL to meet ANSI Z359.14



Nano-Lok™ For Hot Work Use 3101491

- Reinforced webbing with Nomex®/Kevlar® fiber to withstand sparks, weld splatter and other high heat exposure
- 18 different configurations to meet your needs
- Tested to 8 calories (8cal/cm²), for hot work use in applications like welding, grinding and torching
- Meets or exceeds industry standards

DuPont™, Kevlar®, and Nomex® are trademarks or registered trademarks of E.I. du Pont de Nemours and Company.



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GLOBAL LEADER IN FALL PROTECTION