



>>> **RESPIRATORY PROTECTION**

## **SPERIAN® SAR AND (CLASS III) FULL-BODY HARNESS**

### **SAR protection where both fall and respiratory protection are required.**

A reliable air supply is critical when you or a team member is entering into a confined space, an IDLH environment, or even escaping from a hazardous situation. The Sperian SAR with an integrated full-body (Class III) harness delivers a full-body harness featuring the industry leading Miller® brand, for reliable fall and respiratory protection for both the industrial and fire markets.

The Sperian SAR with an integrated full-body harness meets OSHA, ANSI, CSA and NFPA requirements and can be used in the most hazardous environments, including those classified as IDLH. The Sperian SAR with a full-body harness offers flame-retardant Nomex® webbing to protect against heat and possible flashover.

#### **Ideal situations for the Sperian SAR with an integrated full-body harness include:**

- Petrochemical plants
- Chemical processing plants
- Power generating plants
- Environmental remediation
- Pulp and paper operations
- Welding applications
- Industrial cleaning
- Foundries and steel mills
- Nuclear facilities
- Asbestos abatement
- HAZMAT emergency response
- Confined space entry
- Search and rescue

# SPERIAN® SAR AND (CLASS III) FULL-BODY HARNESS

## SAR / FALL PROTECTION SYSTEM

### The Spierian SAR with an Integrated Full-Body Harness Offers:

- A lightweight, comfortable harness constructed of blue, flame-retardant Nomex® webbing to protect against heat and flashover.
- The special inner Kevlar® core adds strength and high-temperature resistance.
- Forged steel sliding back D-ring.
- Contrasting webbing colors make inspection easier.
- Rated to 400 lbs. (181.4kg) capacity when using a Miller® SofStop® shock absorber (940K/6FTBL).
- Available with either a 5, 10, or 15 minute duration escape cylinder.
- Ease of use and maneuverability.
- Meets OSHA 1926.502, ANSI A10.32, Z359.1 and CSA requirements. Also meets ASTM F887 Arc Test requirements and is rated for arc exposure.

### Technical Specifications

- Maximum working load: 400 lbs. (181.4 kg)
- Webbing Minimum Tensile: 5,000 lbs. (22 kN)
- D-ring Minimum Tensile: 5,000 lbs. (22 kN)
- Buckle Minimum Tensile: 4,000 lbs. (18 kN)

### Versatile and Simple to Use

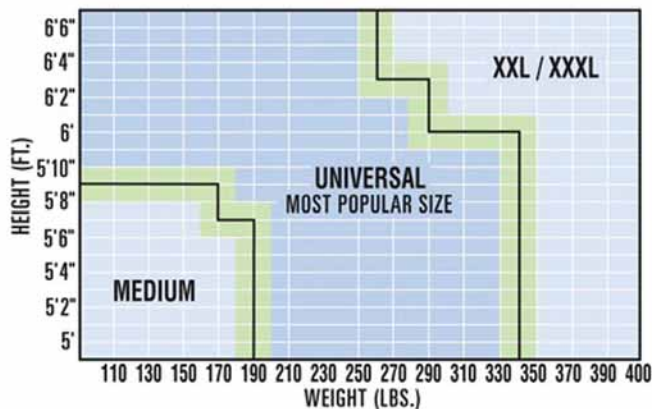
The Spierian SAR with an integrated full body harness delivers reliable respiratory protection with the added benefit of fall protection in one convenient package.

### Ordering Information

| Item Description          | Size           | Part # |
|---------------------------|----------------|--------|
| 5-Minute Class 3 Hip-Pac  | Small / Medium | 963106 |
| 5-Minute Class 3 Hip-Pac  | Universal      | 963107 |
| 5-Minute Class 3 Hip-Pac  | XXL / XXXL     | 963108 |
| 10-Minute Class 3 Hip-Pac | Small / Medium | 963103 |
| 10-Minute Class 3 Hip-Pac | Universal      | 963104 |
| 10-Minute Class 3 Hip-Pac | XXL / XXXL     | 963105 |
| 15-Minute Class 3 Hip-Pac | Small / Medium | 963100 |
| 15-Minute Class 3 Hip-Pac | Universal      | 963101 |
| 15-Minute Class 3 Hip-Pac | XXL / XXXL     | 963102 |
| Replacement Harness       | Small / Medium | 963078 |
| Replacement Harness       | Universal      | 969173 |
| Replacement Harness       | XXL / XXXL     | 963079 |



### Full-Body Harness Sizing Chart



For ordering and technical assistance, call 800.821.7236 • [www.survivair.com](http://www.survivair.com)

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