Gravity[®] Suspension Harness

Rope Access, Rescue, Telecommunications, Oil And Gas, Wind Energy and General Industry





Because every life has a **purpose...**

The MSA Gravity[®] Suspension Harness is designed to offer superior comfort, safety and quality to professionals and specialists who work at heights suspended.



Product Highlights

- RFID enabled for easy tracking
- CSA Z259.10

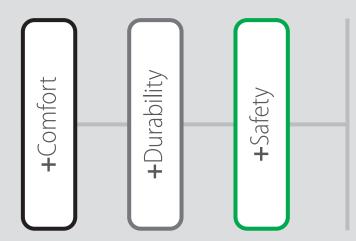
Applications

- Rope Access
- Rescue
- Telecommunications
- Oil and Gas
- Wind Energy
- General Industry



Features & Benefits

Features	Benefits
Breathable material	 Waist pad constructed from a multi-layered padding which dissipates pressure from the webbing to reduce fatigue when working for long periods of time
High density foam	Provides necessary back support for work positioning or sitting while suspended
Aluminum hardware	Weight reduction
Ventral attachment point positioned at the waist	Distributes the load between the waist belt and the leg loops during suspended work
Front D-rings capable of accomodating three carabiners	Connection transfer and hardware storage
Bayonet buckles with locking undercut engagement window	 Quick connection Confirm secure connection Prevents disconnection under tension
Adjustable padded leg loops	More adjustment for optimal fit Increased comfort
Quick adjusting buckles	One-hand tightening and loosening capability
Side D-Rings that fold forward	Ability to stow side D-rings when not in use
Shoulder padding	Rolled edge protects the neck from chafing
Triple locking carabiner	Added peace of mind
Five rigid tool loops on the waist and leg connections	Keep multiple tools and connectors attached and safe while working at height
Lanyard keepers	Stow unused twin leg lanyards
RFID Enabled	Harness tracking with ease





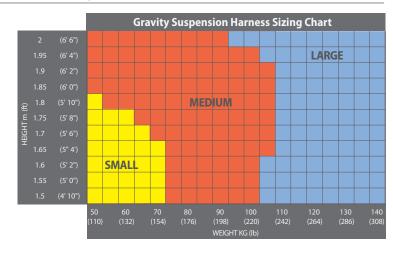
www.MSA**safety**.com



Ordering Information

	Aluminum D-Ring Configuration	Size		Leg Buckle Type	Padding	Web Color		Standards		
PART NO.	Back, Hips, Sternal & Ventral	Small	Medium	Large	Quick- Connect	Shoulder, Leg & Lumbar	Green	Black	ANSI Z359.11	CSA Z259.10
10150453										
10150454										
10150455										
10150456										
10150457										
10150458										

Harness Sizing Chart



Attachment Points





Rear attachment

Front attachment





Side/Hip attachment

Shoulder attachment

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood.

Only they contain the complete and detailed information concerning proper use and care of these products.

SUBJECT OF CONTRACT OF CONTRAC

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