

# Gravity<sup>®</sup> Utility Harness

Full Body Harness – Arc Flash Hazards



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

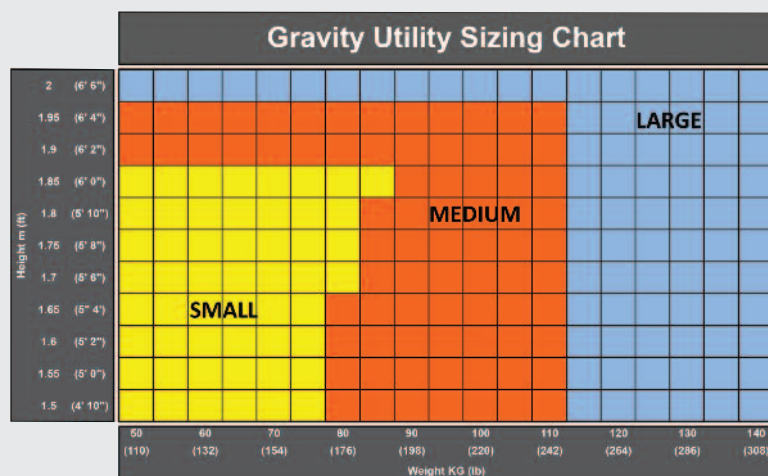
The Gravity Utility Harness is a versatile full-body harness that can be used in a diverse number of applications like Confined Space, Rescue, Transmission Tower, Telecom Tower, Rope Access, and many others. This harness is suitable for electrical environments and is also tested for arc flash, meeting all requirements of the ASTM F887 standard.

## Features & Benefits

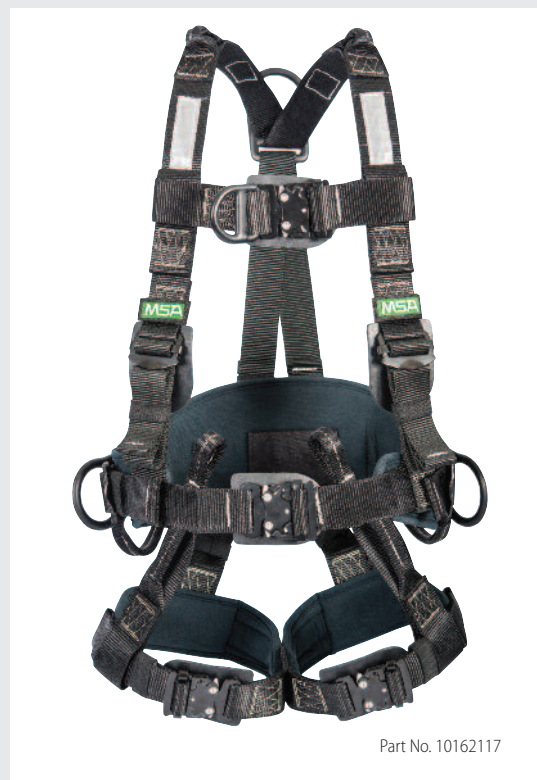
- Waist and leg padding with flame-resistant fabrics using aramid fibers like Kevlar\*
- Reflective tape is flame-retardant-treated cotton fabric
- PVC-coated buckles and D-rings
- Buckles are easy to adjust and do not slip during use
- Nylon web meeting the minimum static strength of 7000 lbf (as per the requirement by ASTM F887)
- Built-in load indicators
- RFID capability
- 400lbs. worker capacity
- Meets requirements of ANSI Z359.11
- Meets requirements of CSA Z259.10

## Attachment Options

- Sternal – Fall arrest, suspension, positioning
- Dorsal – Fall arrest, suspension, positioning, restraint
- Shoulder Loops – Suspension, confined space entry, rescue
- Ventral – Suspension
- Waist Loops – Positioning, restraint

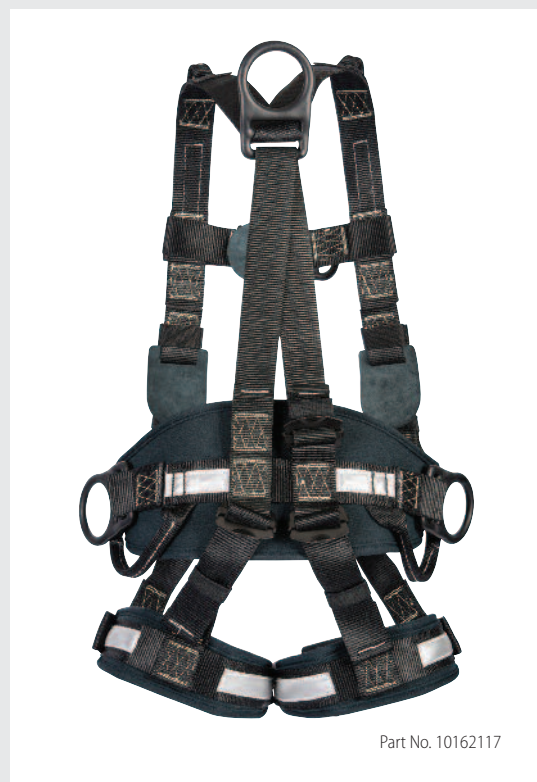


\* Kevlar is the registered trademark of Dupont™



Part No. 10162117

FRONT



Part No. 10162117

BACK





PART NO.	PVC-Coated D-Ring Configuration	Size			Leg Buckle Type	Padding	Accessories			Standards		
	Back, Hips, Chest	Small	Medium	Large	Quick- Connect	Leg & Waist	Leather Insulators	Reflective Striping	Rescue Loops	ANSI Z359.1	CSA Z259.10	ASTM F887
10162117	■	■			■	■	■	■	■	■	■	■
10162118	■		■		■	■	■	■	■	■	■	■
10162119	■			■	■	■	■	■	■	■	■	■

## ArcSafe® and Thermatek® Energy-Absorbing Lanyards

### ArcSafe Energy-Absorbing Lanyard Ordering Information

PART NO.	Harness Connection	Anchorage Connection	Type			Material	Standards		
			Adjustable	Single-Leg	Twin-Leg		ANSI Z359.13	CSA Z259.11	OSHA
<b>1</b> 10107200	Hitch Loop	36C	■	■		■	■		■
<b>1</b> 10107201	Hitch Loop	(2) 36C	■		■	■	■		■
<b>1</b> 10060139	Hitch Loop	36C	■	■		■		■	■
<b>1</b> 10060140	Hitch Loop	(2) 36C	■		■	■		■	■



Part No. 10107200



Part No. 10118737



Part No. 10118738



Part No. 10107201

Part No. 10106935

### Thermatek Web Energy-Absorbing Lanyard Ordering Information

PART NO.	Harness Connection	Anchorage Connection	Type			Length	Standards			
			Fixed	Single-Leg	Twin-Leg		ANSI Z359.13	CSA Z259.11 (E4)	CSA Z259.11 (E6)	ASTM F887
<b>2</b> 10106935	36C	36C	■	■		■	■			■
10118737	36C	36CL	■	■		■	■			■
10107853	36C	(2) 36C	■		■	■	■			■
<b>2</b> 10118738	36C	(2) 36CL	■		■	■	■			■
<b>2</b> 10156246	36C	36C	■	■		■		■		■
10156248	36C	36CL	■	■		■		■		■
10156250	36C	36C	■	■		■			■	■
10156252	36C	36CL	■	■		■			■	■
10156247	36C	(2) 36C	■		■	■		■		■
<b>2</b> 10156249	36C	(2) 36CL	■		■	■		■		■
10156251	36C	(2) 36C	■		■	■			■	■
10156253	36C	(2) 36CL	■		■	■			■	■



- 1** denotes Tier I product status (same day or next-day shipping) with a maximum order quantity of 100 units for priority shipping.  
**2** denotes Tier II product status (shipping within 5 days) with a maximum order quantity of 50 units for priority shipping.

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.



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