

VELOCITY HARNESS:

FULL-BODY HARNESSES

FOR MORE INFO, PLEASE CALL
1.800.466.6385 OR VISIT GUARDIANFALL.COM

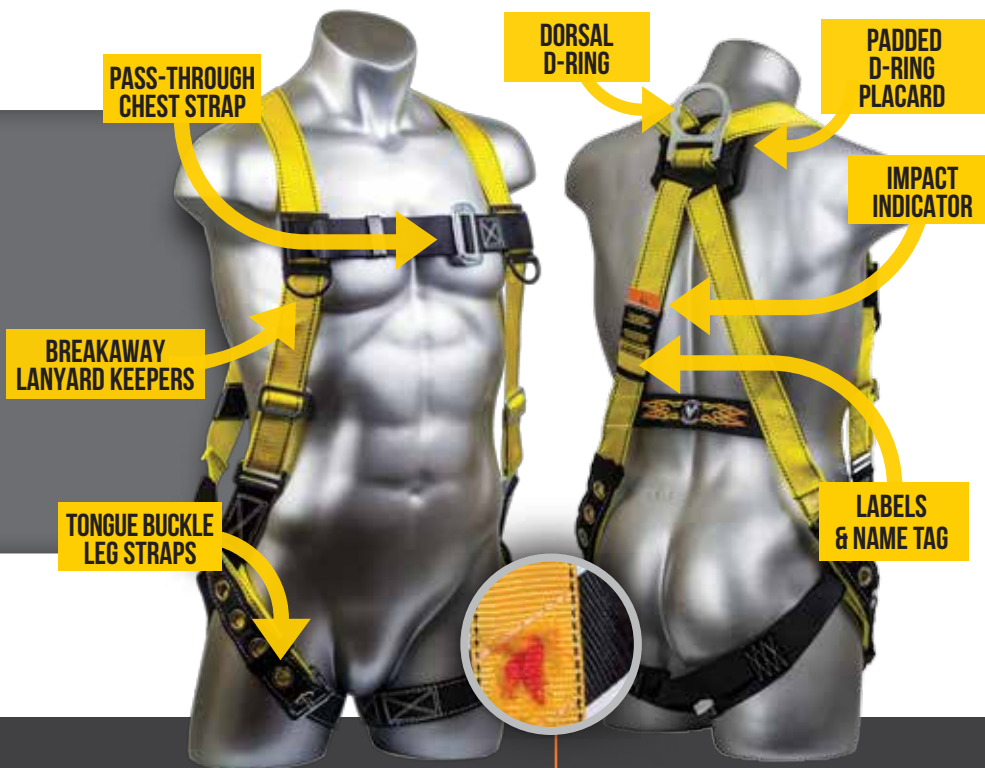
BEST IN CLASS!

FEATURES & BENEFITS

- 5 POINTS OF ADJUSTMENT
- SUB-PELVIC STRAP
- CONTRASTING CORE WEBBING TO INDICATE WEAR AND AID INSPECTION
- 2 LANYARD KEEPERS
- DURABLE BACK PLACARD



OPTIONAL SURFACETECH WEBBING REDUCES POTENTIAL FOR CONTAMINATION AND MAKES CLEANING SIGNIFICANTLY EASIER.



SPECS

STANDARDS:

OSHA 1926 SUBPART M & 1910
ANSI Z359.1-07 & A10.32-12

MATERIAL:

POLYESTER, NYLON, AND GALVANIZED STEEL

CAPACITY: 130-420 LBS.

EASILY IDENTIFY DAMAGE:

RED CORE WEBBING COLOR CONTRASTS WITH EXTERNAL WEBBING, WHICH ALLOWS FOR EASY DETERMINATION OF DAMAGE OR EXPOSURE TO FORCES OF FALL ARREST DURING EQUIPMENT INSPECTION.

HIGHLIGHTS:

- BREAK-AWAY LANYARD KEEPERS
- IDENTIFICATION LABEL
- FINISHED WEBBING ENDS
- WEBBING 'WEAR' INDICATOR

PLEASE CONTACT GUARDIAN FALL PROTECTION FOR PRODUCT-SPECIFIC UPC CODES.

HARNESSES ARE SUITABLE FOR THE FOLLOWING APPLICATIONS:



PERSONAL FALL ARREST:

Velocity Harness may be used in Personal Fall Arrest applications as a component of a Personal Fall Arrest system (PFAS)

- Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs.
- Maximum free fall is 6', unless used in combination with equipment explicitly certified for extended free fall.
- Applicable D-ring: Dorsal.

RESTRAINT:

Velocity Harness may be used in Restraint applications. Restraint systems:

- Prevent workers from reaching of a fall hazard. Always account for fully deployed length of lanyard/SRL.
- Structure must withstand loads of at least 1,000 lbs.
- No free fall is permitted.
- May only be used on surfaces with slopes up to 4/12 (vertical/horizontal).
- Applicable D-rings: Dorsal, Chest, Side, Shoulder.



WORK POSITIONING:

Velocity Harness, configured with side or shoulder D-rings, may be used in Work Positioning applications.

- Work Positioning systems allow a worker to be supported while in suspension and work freely with both hands.
- Structure must withstand loads applied in the directions permitted by the system of at least 3,000 lbs.
- Maximum allowable free fall is 2'.
- Applicable D-rings: Side.



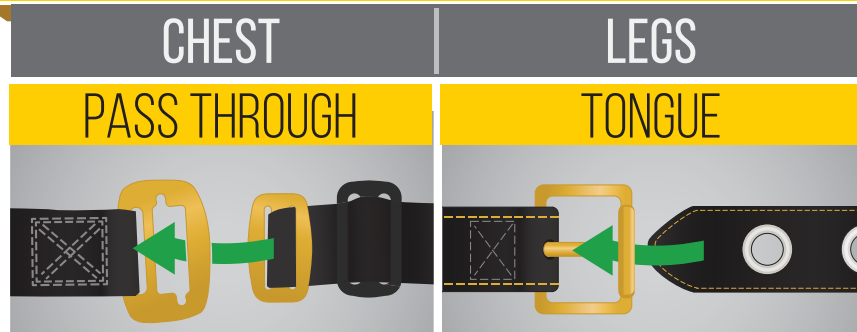
RESCUE/CONFINED SPACE:

Velocity Harness may be used in Rescue/Confined Space applications.

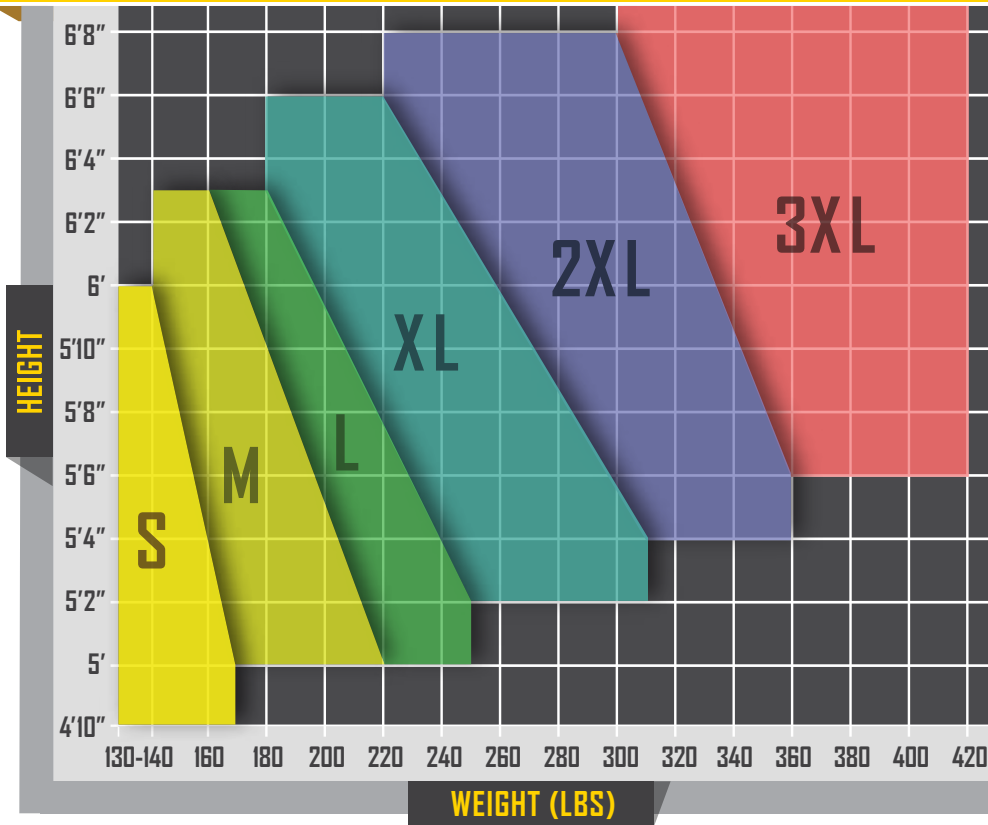
- Rescue systems function to safely recover a worker from a confined location or after exposed to a fall.
- Structure must withstand loads applied in the directions permitted by the system of at least 3,000 lbs.
- No free fall is permitted.
- Applicable D-rings: Dorsal, chest, shoulder.

NEXT PAGE

BUCKLE CONFIGURATION



HARNESS SIZING CHART



NOTE:

This sizing chart is for general reference only and may not reflect every individual's measurements. Custom Sizes are available if your size is not listed. Please call us today and we can provide you a safety harness that fits.

DESCRIPTION

WEIGHT

PART

SIZE

Velocity w/ PT Chest & TB Legs

3.2 Lbs

01703

S - L

Velocity w/ PT Chest & TB Legs

3 Lbs

01704

XL - XXL

Velocity w/ 3 D-rings, PT Chest & TB Legs

3.8 Lbs

01705

S - L

Velocity w/ 3 D-rings, PT Chest & TB Legs

3.25 Lbs

01706

XL - XXL