

## 7035B Journeyman FLEX Aluminum

### Journeyman FLEX Aluminum, Belted Construction

The Journeyman FLEX Aluminum Harness has a longstanding tradition of being the working man's harness. New design elements have been engineered into the harness for added comfort reducing fatigue to the user. With its reduced weight and added comfort, the Journeyman FLEX Aluminum harness offers unmatched durability, reliability and value.

#### Features

- Aluminum hardware for lighter weight
- Three D-rings; One Back and Two Hip
- Premium breathable padded air mesh shoulder yoke
- Quick Connect Visi-lock chest buckle
- 18" contoured leg pads
- FallTech proprietary CamLock torso adjusters
- Tongue buckle Leg Adjusters
- Non-slip dorsal D-ring adjustment
- 6" torso-sewn Waist Support Positioning Pad

#### MATERIALS SPECIFICATIONS

<b>Webbing:</b>	Polyester; Min. 5,000 lbs. tensile strength
<b>Keepers:</b>	Plastic
<b>D-Rings:</b>	Aluminum; Min. 5,000 lbs. tensile strength
<b>Buckles/Adjusters:</b>	Aluminum; Min. 3,375 lbs. tensile strength
<b>Grommets:</b>	Brass
<b>Torso Adjusters:</b>	CamLock
<b>Foam:</b>	High density internal foam

#### PERFORMANCE SPECIFICATIONS

<b>Maximum Working Load:</b>	425 lbs.
<b>ANSI User Capacity:</b>	130 to 310 lbs. Max.
<b>OSHA User Capacity:</b>	130 to 425 lbs. Max.

#### SIZES

Style #	Description
<b>PN 7035BS</b>	Small
<b>PN 7035BM</b>	Medium
<b>PN 7035BL</b>	Large
<b>PN 7035BXL</b>	X Large
<b>PN 7035B2XL</b>	XX Large
<b>PN 7035B3X</b>	XXX Large

For shoulder and waist size ranges, please see Size Charts page.



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#### RELEVANT STANDARDS

<b>ANSI:</b>	Z359.11-2014
<b>OSHA:</b>	1926.502, 1910.66

#### WARNINGS

- Read, understand and follow all labels and instructions prior to use.
- Inspect before each use.
- Remove from service if there is evidence of damage or excessive wear.
- Never attach a shock absorbing lanyard to a side D-Ring.