

Lightweight, slip-on convenience and the added feature of form fitting comfort Trend-X is the ultimate in fit and utility. Since there's no chest strap, comfort and mobility are enhanced while allowing access to pens and tools in breast pockets. Trend-X comes in polyester webbing, universal sizing and is equipped with North's exclusive D-Stop strap in the back to help keep you in the harness in case of a fall. All versions meet or exeed applicable ANSI and OSHA requirements and are CSA certified.



#### Features/Benefits

- Trend-X cross-chest design Places shoulder straps across the center of the chest for a comfortably natural fit. Allows unhindered access to breast pockets.
- Large back D-ring For easier lanyard attachment.
- Adjustable leg and shoulder straps Allow wearers to find a safe and comfortable fit.
- Universal size plus XL Accommodates a wide range of body types.
- Lightweight polyester webbing Offers superior UV and chemical resistance.
- CSA approved and ANSI/OSHA compliant Suitable for use in all industries throughout North America.

### FALL ARREST

### Features/Benefits

• Back D-ring – For fall arrest applications (CSA class A).



Part No						Shoulder Strap Adjustment		
FP721/1DP	LARGE	NO	NO	NO	NO	QC	QC	N/A

#### Features/Benefits

• Back and front D-rings - For fall arrest, ladder climbing and descent applications (CSA class ADL).









Part No						Shoulder Strap Adjustment		
FP722/2DP	LARGE	YES	NO	NO	NO	QC	QC	N/A

# **LADDER CLIMBING**



# Work Positionning/Ladder Climbing



### Features/Benefits

• Back, front and side D-rings - For fall arrest, ladder climbing, descent and work positioning applications (CSA class APDL).









Part No						Shoulder Strap Adjustment		•
FP722/4DP	LARGE	YES	YES	NO	NO	QC	QC	N/A

## **CONFINED SPACE**



## Features/Benefits

• Back, front, side and shoulder D-rings – For fall arrest, ladder climbing, descent, work positioning and confined space retieval (CSA class APDLE).











Part No					Shoulder Strap Adjustment		
FP722/6DP	 	YES	YES	NO	QC	QC	N/A