

## TECHNICAL DATASHEET

### WP01 Waist Belt

### WORK POSITIONING WAIST BELT

#### Product Introduction:

- A work positioning waist belt is a safety device that allows workers to work at heights while keeping them supported and their hands free. It can be used as part of a work positioning system or a restraint system.
- Work positioning belts are a specialized type of equipment utilized in arborist activities and construction sites. The ergonomic design enables workers to securely establish their position while performing tasks, thereby significantly reducing the risk of falls from heights.



#### Features:

- The waist belt comes with two lateral D-rings
- Available with size adjustment straps at the waist.
- Easy work positioning waist belt.

#### Product Specifications:

<b>Model</b>	:	WP 01
<b>Safe Working Load Capacity</b>	:	100 kg
<b>Stitching Thread Material</b>	:	High tenacity polyester
<b>Stitch Thread Colour</b>	:	White
<b>Metal Components</b>	:	Fray-proof dope-dyed polyester webbing and Two Lateral D- rings made of forged alloy steel
<b>Weight</b>	:	640 gm Approx.

#### Benefits:

- **Reduced risk of accidents:** A stable working position reduces the risk of accidents.
- **Increased productivity:** Workers can focus on their tasks without worrying about losing their balance.
- **Attachment points:** Some belts have additional attachment points for tools or equipment.

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### Applications:

- **Work at Height:** Work positioning belts enables the worker to work at heights in a well-supported position with both his hands free.
- **Work Positioning:** The work positioning system consists of a work positioning harness in conjunction with a work positioning lanyard.

### Industries:

The Waist belt is essential for creating a temporary anchorage point for maintaining a safe and efficient working environment in any manufacturing, construction, utility related industries as follow.



Pharmaceutical



Chemical



Automobile



Food & Breweries



Marine



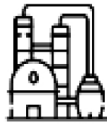
Transportation



Steel



General  
Manufacturing



Oil & Gas



Power



Construction



Heavy  
Manufacturing



Agriculture



FMCG

### Safety Information:

- Workers must receive proper training on how to use, inspect, and maintain the belt.
- A rescue plan should be in place to deal with any emergencies that may occur.

### Usage Instruction:

- **Inspection:** The webbing, stitching, hardware, connectors, adjusters and label of a work positioning belt should be inspected with care. Damaged or defective belts should be discarded from service immediately after inspection.

### Storage:

- Always work positioning belt should be stored in a dry area away from ultra violet rays. It Should not store in direct /high heat or sunlight as this may distort the colour. The sling can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold.