



TECHNICAL DATASHEET

WPL 03

WORK POSITIONING LANYARD WITH ALUMINIUM ADJUSTER

STANDARD: CONFORMING TO EN 358:2018

Product Introduction:

- Work Positioning Lanyard is a high-performance connecting device designed to securely position the user during work at height. This lanyard allows the user to maintain a stable working position while keeping both hands free to perform tasks safely. It is typically used in conjunction with a full body harness and features adjustable length control through an adjuster for precise positioning.

Features:

- Made from high-strength kernmantle rope for excellent durability and load-bearing capacity.
- Equipped with a smooth and reliable non-openable aluminium rope adjuster for easy and precise length adjustment.
- Protective abrasion sleeve provided to reduce wear and extend rope life.
- Fitted with steel carabiner at both ends for secure connection.
- Excellent resistance to abrasion, UV radiation, and environmental factors.



Product Specifications:

Model	: WPL 03
Material	: Braided
Rope Dia	: 12 mm
Breaking Strength	: 25 kN (Minimum)
Expanded Length	: 2 meter
Rated Load	: 100 kg (Maximum)
Weight	: 0.82 kg (Approx.)

Benefits:

- Reduces fatigue during prolonged work at height job.
- Allows hands-free operation for safer task execution.
- Easy length adjustment for precise positioning.
- Durable construction for long service life.



WPL 03 Work Positioning Lanyard

Applications:

- Designed for work positioning during tower, pole, and structural climbing.
- Widely used in telecom and utility maintenance operations.
- Ideal for construction, rigging, and scaffolding activities.
- Suitable for industrial plant maintenance, inspection, and repair work.
- Effective in work at height operation where controlled positioning is critical.

Industries:

The Work Positioning Lanyards are 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:

- Inspect the lanyards, connectors before each use for cuts, wear, or damage.
- Do not tie knots or modify the lanyards in any way.
- Follow manufacturer's instructions and applicable safety standards during use and inspection.

Storage:

- Store the lanyard in a clean, dry, and well-ventilated area away from direct sunlight, heat, and moisture, ensuring it is completely dry and placed in its original packaging or hang properly to prevent deformation or abrasion.