



WPL 02

Work Positioning Lanyard

STANDARD : CONFORMING TO EN 358:2018

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES
Wind	Work Positioning Lanyard	LIGHT WEIGHT FALL RESTRAINT
Telecom		
Power		
Transmission		WORK POSITIONING



MECHANICAL CHARACTERISTICS
Material – Braided Rope
Webbing width – 44 mm
Rope Breaking Strength – 25 kN (Min)
The breaking tenacity of the synthetic fiber of rope sheath be at least – 0.6 N/ tex
Temp. Range - -30°C to 50°C

TEST COMPLIANCE - STATIC STRENGTH
After releasing the 1kN load for 5 times apply a 5 kN static force for 3 minutes, record the slippage shall not exceed 50 mm and apply another 15 kN static force for 3 minutes, the work positioning lanyard shall not be fracture

TEST COMPLIANCE - DYNAMIC STRENGTH
The work positioning lanyard shall not allow the dummy to be release, when fitted to a 100 kg rigid mass and released from 1 m height.

FEATURES
Made up of kernamental rope of dia 10.5mm.
Also available with a 20cm long protective covering sleeve.
Easy to connect steel carabiners (EASY308) at one end of the attachment
Expand length- 2meter
Equipped with convenient rope grab adjuster for easy length adjustment

MARKINGS
Manufacturers Logo
Model No., Batch No., Serial No.
Year of Manufacture
Material
Approval & marking
Instruction Pictogram

STORAGE
Store the harness in a dry area away from ultraviolet rays.
Do not store in direct / high heat or sunlight as this may distort the Colour.
Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold.

CLEANING	PACKING
Use Clean piece of cloth to wipe the dust	10 pieces per carton

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