



UB 104 Safety Harness

STANDARD : EN361:2002, EN358:2018, IS 3521:Part 1:2021



INDUSTRY	IDEAL APPLICATIONS
Wind	Working at Height
Telecom	Fall Arrest
Tower	Ladder Climbing
Transmission	Work Positioning

SPECIAL FEATURES



FALL ARREST



RESTRAINT



CLIMBING



POSITIONING



CLASS-A



CLASS-L



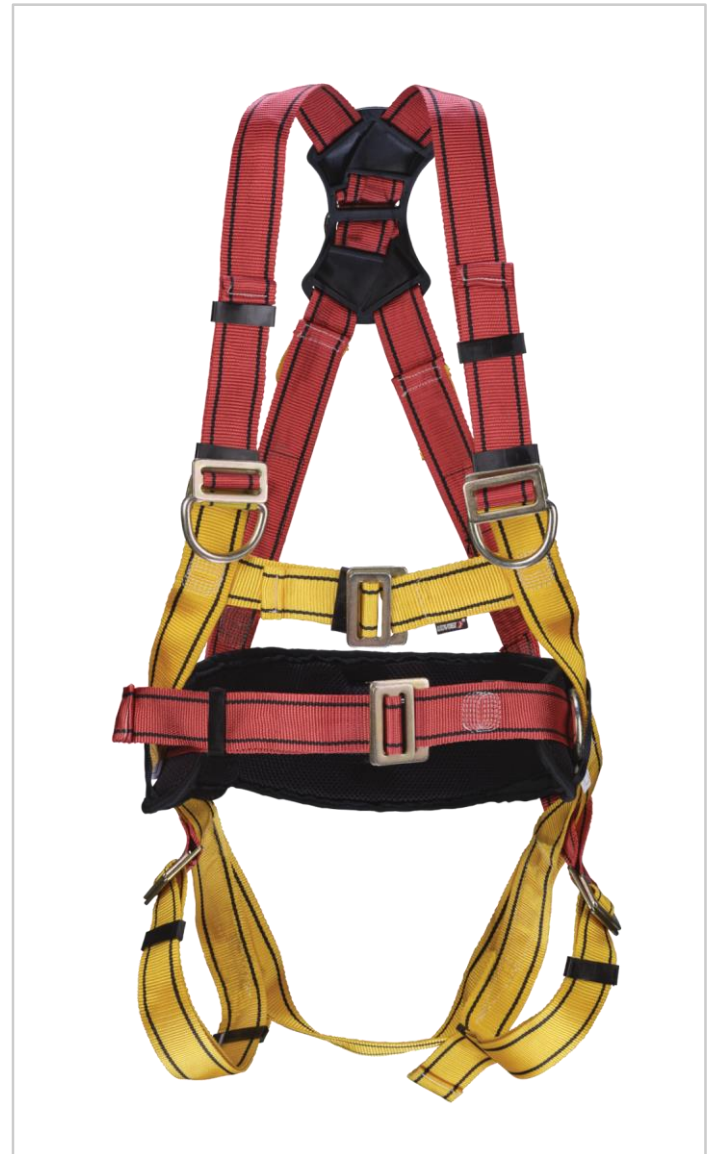
CLASS-P

WEBBING MATERIAL	WEBBING WIDTH
Polyester	44 +/- 1 mm

WEBBING BREAKING STRENGTH
23 kN

STITCH THREADS MATERIAL	STITCH THREADS COLOUR
High tenacity virgin multifilament polyester	White

METAL COMPONENTS	HARNESS COLOUR	WEIGHT
Shot Blasted Finish, High Strength Steel with Zinc Plated thickness and free from sharp edges. Capable of taking 50 hrs of neutral salt spray testing.	Red & Yellow	2.80kg



TEST COMPLIANCE - Static Strength

Tested at each attachment element with a force of 15 kN applied for 3 min.

TEST COMPLIANCE - Dynamic Strength

When tested at each Fall Arrest Attachment element with a torso dummy of 100 Kg mass, the full body harness withstands drop tests with a free fall distance of 4 mtr.



FEATURES

One dorsal D-ring for fall arrest.

Two sternal D-rings on chest

Two Lateral D-rings on waist for work positioning

Size adjustment straps only at Shoulders, chest, waist and thighs

Ideally positioned sit-strap for extended comfort

Built-in dual colour webbing for easy orientation

Integrated work positioning waist pad

MARKINGS

Manufacturers Logo, details & mailing address

Model No., Batch No., Serial No.

Year of Manufacture

Material

Approval & IS 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

Use Clean piece of cloth to wipe the dust

PACKING

10 pieces per carton