



UB102 Antistatic Safety Harness

STANDARD : CONFORMING TO EN 361:2002, IS 3521(Part 1): 2021  

INDUSTRY	IDEAL APPLICATIONS
Chemical	General Working at height
Pharmaceutical	Fall Arrest
Adhesive	Ladder Climbing

SPECIAL FEATURES

 ANTISTATIC	 FALL ARREST	 RESTRAINT	 CLIMBING	 CLASS-L	 CLASS-A
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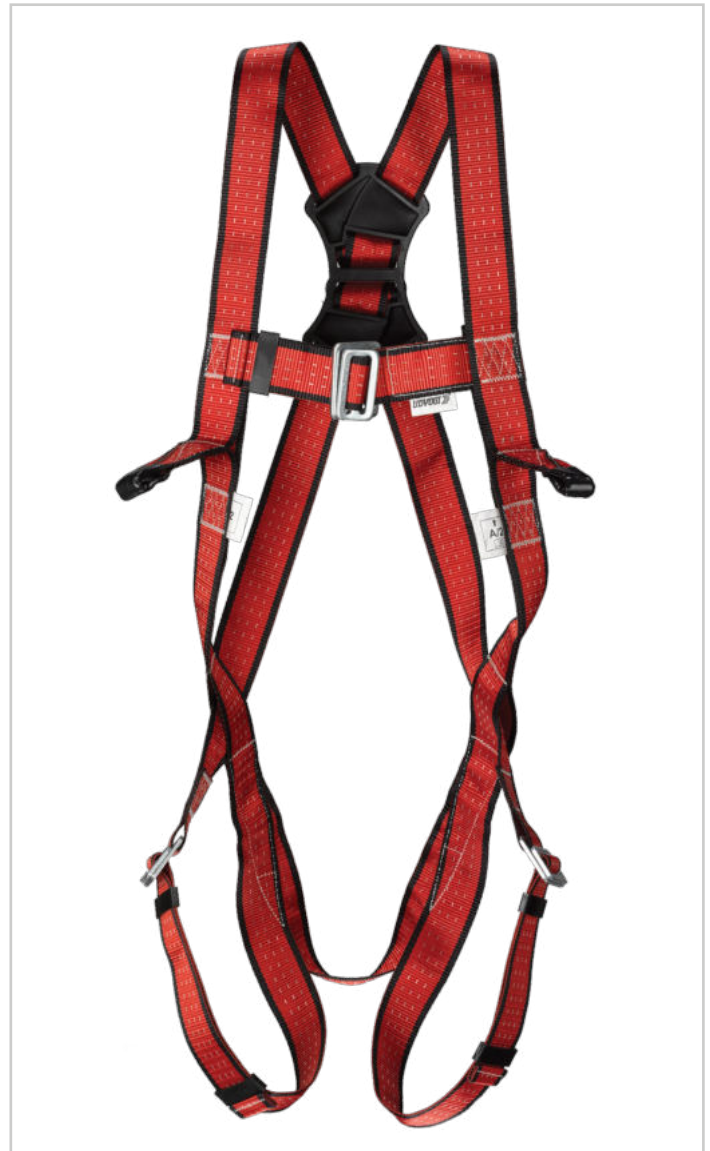
WEBBING MATERIAL	WEBBING WIDTH
AZO free dyed synthetic Polyester with Antistatic properties	44 +/- 1 mm

WEBBING BREAKING STRENGTH
23 kN

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

METAL COMPONENTS	HARNESS COLOUR	WEIGHT
High quality alloy steel, zinc plated, free from any sharp edges	Green & Orange	1170 grams

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 textile loop sternal attachment on chest for fall arrest
Fully adjustable chest and thigh strap
Ideally positioned sit-strap for extended comfort
Different colour webbing for shoulder strap and thigh strap for easy orientation
Webbing tested as per EN1149-1 & EN1149-5 for electrostatic properties.
CLEANING
Use Clean piece of cloth to wipe the dust
PACKING
10 pieces per carton

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.