



UB102 Full Body Harness

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

INDUSTRY	IDEAL APPLICATIONS						
Construction	Wo	Working at Height					
Maintenance		Ladder Climbing					
-	Fal	Fall Arrest					
SPECIAL FEATURES							
FALLARREST CLIMBING	RESTRAINT	CLASS-A	CLASS	L			
WEBBING MATERIAL WEBBING WIDTH							
Polyester	44	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.		Yellow & Black		1 kg (approx.) Without lanyard			
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 m.





FEATURES	MARKINGS			
One dorsal D-ring for fall arrest.	Manufacturers Logo, details & mailing address			
Two textile chest attachment loop for fall arrest.	Model No.Batch No. & Serial No.Year of ManufactureMaterial			
Easy to put on and off during emergency.				
Ideally positioned sit-strap for extended comfort.				
Built-in dual colour webbing for easy orientation.	Approval & IS marking			
Fall Indicator: A fall indicator system with tag provided to	Instruction Pictogram			
ensure easy notice when a fall occurred & subsequent discarding of the PPE. Fall indicator tag located below the back plate to the back side of both the shoulder straps.	STORAGE			
	Store the harness in a dry area away from ultraviolet rays.			
CLEANING				
Use Clean piece of cloth to wipe the dust.	Do not store in direct/ high heat or sunlight as this may distort the colour.			
PACKING	Can be stored and transported in their original carton to avoid corrosion due to atmospheric moisture, excessive heat or cold.			
10 pieces per carton.				