



TECHNICAL SHEET



FA 10 212 00

Designation : Dielectric fall arrest harness with work positioning belt

This harness has been specially designed for workers operating in conditions where there are possible electrical hazards.

Attachment points: 1 dorsal D-ring (A) ●, 1 sternal attachment (A/2) made of 2 textile loops ● for fall arrest system and 2 lateral D-rings ● at waist level for work positioning.

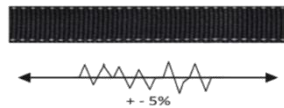
Adaptability: Adjustable shoulder straps, thigh straps, sternal strap and waist belt.

Convenience: Use of special polymers coated D-rings and all metal adjustment buckles makes it completely electrically insulated (minimum dielectric resistance: 14 kV).

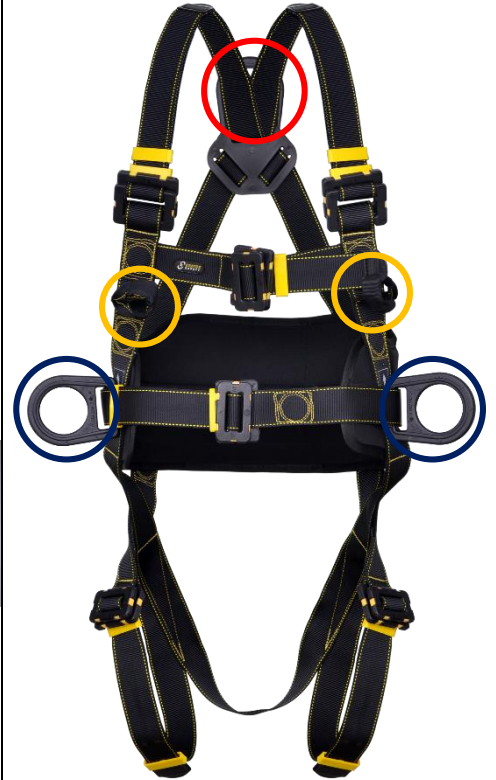
Identification and verification tracking labels protected by a openable cover. The name of the user can be written on the cover.



Ergonomics: Shoulder straps are elasticated to provide flexibility and snug fitting to the user.



Compliance: Conforms with EN 361:2002, EN358:1999.



Size : Universal.

Material:

Straps : Polyester

Buckles : Polymer-coated Steel



HS code	Carton Size / Pieces	Unit weight
63072090	60 x 40 x 24 / 5	2.31 Kg

AET : N° Issue Extension
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