

FORKED DIELECTRIC ENERGY ABSORBING WEBBING LANYARD




Forked energy absorbing lanyard designed to protect the operators working in an environment with potential electrical hazards.

- Energy absorber in 44 mm wide webbing, which reduces the impact of fall to less than 6kN. Energy absorber equipped with a fall indicator. Has a black protective sleeve for increased longevity and UV-resistance.
- 30 mm wide polyester webbing.

Connectors:

One textile loop at one end for attachment to the dorsal D-ring of the harness, and two dielectric rebar hooks FA 50 222 55 at the other end of each lanyard.



Compliance : EN355 : 2002.

Material of components:

Strap: Polyester.

Absorber: Polyester and Polyamide.

Connector: Steel with a polymer composite that can withstand a maximal voltage of 14kV.

Length:	CE	Weight:
1.50 m		1.59 kg

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HS CODE

6307 90 98

CARTON SIZE / PIECES

80 x 40 x 24 cm / 10

AET N°4302 I6 E2

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