

TECHNICAL SPECIFICATION



K2™ 2m Twin Fall Arrest Lanyard

K2™ 2m Twin Fall Arrest Lanyard / FAR0405



DESCRIPTION

The K2™ internal fall arrest lanyards come with the energy absorption feature incorporated within their core. Without the need for an extra energy absorption pack, they are lighter in weight than other solutions, and also prevent trip hazards.

The elastic nature of these lanyards reduce the actual effective length of the lanyard, and it is therefore important to note both lanyard length and effective length.

OPTIONS

K2™ 2m Twin Fall Arrest Lanyard (FAR0405)

SAFETY STANDARDS

EN 355



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SPECIFICATIONS

Fall Indicator
No

Length
1.4m To 2m

Material
40mm Wide Tubular Polyester Webbing With
Textile Loops

Shock Absorber
Internal

Sharp Edge
No

Rope Ends
X

Protective Rope Sleeve
No



Product Weight
1780g

Delivered With
1 Quarter Turn Aluminium Connector. Gate
Opening: 21mm. Conforms To EN362:2004 Class
B. 2 Aluminium Scaffold Hooks. Gate Opening
60mm. Conforms To EN362 Class A/T.

APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Rigging

Telecomms

DOWNLOADS

 [Image Pack \(ZIP\)](#)

 [doc-far0404-far0405.pdf \(PDF\)](#)



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