

TECHNICAL SPECIFICATION



5m Adjustable Work Positioning Lanyard with Rope Grab

5m Adjustable Work Positioning Lanyard with Rope Grab / FAR0421



DESCRIPTION

5m work positioning lanyard with non-openable aluminium rope grab with 2 screw gate connectors in alloy steel. Rope ends stitched and covered with polyethylene protective sleeve.

OPTIONS

5m Adjustable Work Positioning Lanyard with Rope Grab (FAR0421)

SAFETY STANDARDS

EN 358



JSP Limited, Worsham Mill, Minster Lovell, Oxford OX29 0TA, England.

Tel: +44 (0)1993 826050 / Fax: +44 (0)1993 824411 / Email: sales@jsp-safety.com / Web: www.jsp-safety.com

Do Not Publish without written permission from JSP Limited. Contact copyright@jsp-safety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.

Page 1 of 2 / Issued 6 Jan 2025 / Copyright 2018 - 2025. JSP Limited. All Rights Reserved.



SPECIFICATIONS

Length
5m Max.

Material
12mm High Quality Kermantle Rope

Rope Ends
Stitched and Covered With Polyethylene Protective Sleeve. Abrasion Resistant Thimbles Provided Within Loops

Protective Rope Sleeve
60cm

Adjustment Device
Non Openable Rope Grab Aluminium



Product Weight
1170g

Delivered With
2 Screwgate Connectors In Alloy Steel. Gate Opening 18mm. Conforms To EN 362 Class B & M

APPLICATIONS

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

Glazing

Roofing

Wind Turbines

DOWNLOADS

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

 [doc-far0420-far0421.pdf \(PDF\)](#)



JSP Limited, Worsham Mill, Minster Lovell, Oxford OX29 0TA, England.

Tel: +44 (0)1993 826050 / Fax: +44 (0)1993 824411 / Email: sales@jspsafety.com / Web: www.jspsafety.com

Do Not Publish without written permission from JSP Limited. Contact copyright@jspsafety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.

Page 2 of 2 / Issued 6 Jan 2025 / Copyright 2018 - 2025. JSP Limited. All Rights Reserved.

