

# ELEMENT ELECTWORX SHOCK ABSORBING FORKED WEBBING LANYARD WITH DIELECTRIC SNAP & DIELECTRIC 14KV SCAFFOLD HOOK

KStrong ElectWorX Shock Absorbing Lanyards have been designed to be used in conditions where there are possible electrical hazards. Ideally used in Utilities, overhead Line teams on live wires protecting the user from Electrical discharge.

## FEATURES

- High Tensile Polyester Webbing
- Dielectric Snap Hook 14kV (Non Conductive)
- Dielectric Scaffold Hook 14kV (Non Conductive)
- Label / Instruction Pouch
- Compass Asset Technology

## HOW TO USE

Refer to User Instruction Manual



SCAN TO DOWNLOAD

## MATERIAL COMPONENTS

|                   |   |
|-------------------|---|
| Webbing:          | 44mm wide High Tenacity Polyester, MBS 25kN   |
| Metal Components: | Specially Compounded Polymer Insulated Steel fittings<br>Dielectric Resistance 14kV Snap Hooks, MBS 23kN<br>Dielectric Resistance 14kV Scaffold Hooks, MBS 23kN |
| Stitching Thread: | High Tenacity Polyester (Colour Contrasted)   |
| Energy Absorber:  | 44mm Polyester Back Up Webbing<br>44mm Polyamide Tear Webbing<br>Protective Covering  |

## WEIGHT

2.075kg

## LENGTH

1.8m

## CAPACITY

140kg

## RELEVANT STANDARDS

EN 355:2002  
VG11/RfU Sheet 63

