

# ELEMENT ATEXWORX SHOCK ABSORBING WEBBING FORKED LANYARD WITH ALUMINUM SNAP & SCAFFOLD HOOKS

AFL408825

KStrong AtexWorX Shock Absorbing Lanyards have been designed to be used in potentially explosive atmospheres whilst protecting the user. Ideally used in Mining, Petrochemical industries & Confined Space where there is need to prevent any electrostatic discharge igniting the explosive atmosphere.

## FEATURES

- Anti Static Webbing
- Anti Static Shock Absorber Cover
- Anti Static High Tenacity Conduction Thread
- Aluminum Snap Hook
- Aluminum Scaffold Hooks
- Label / Instruction Pouch
- Compass Asset Technology

## HOW TO USE

Refer to User Instruction Manual



SCAN TO DOWNLOAD

## MATERIAL COMPONENTS

Webbing:	44mm wide Antistatic Polyester, MBS 23kN
Metal Components:	High Tensile Aluminum Alloy Snap Hooks, MBS 23kN High Tensile Aluminum Alloy Scaffold Hooks, MBS 23kN
Stitching Thread:	High Tenacity Polyester (Colour Contrasted)
Energy Absorber:	44mm Polyester Back Up Webbing 44mm Polyamide Tear Webbing Anti-Static Shock Absorber Cover

## WEIGHT

1.78kg

## LENGTH

1.8m

## CAPACITY

140kg

## RELEVANT STANDARDS

EN 355:2002  
ATEX 2014/34/EU  
EN ISO 80079-36:2016 & EN ISO 80079-37:2016  
EN 1149-1:2006 & EN 1149-5:2008

