

# ELEMENT HOTWORX SHOCK ABSORBING WEBBING FORKED LANYARD WITH STEEL SNAP & SCAFFOLD HOOKS

AFL408805

KStrong HotWorX Shock Absorbing Lanyards have been designed to be used in the most hostile conditions whilst protecting the user. Ideally used in Construction, Heavy Industry or where the users are exposed to flame, heat, molten materials or sparks whilst at heights.

Aramid webbing has been used to enhance heat resistance, improve strength & cut resistance properties to protect the user in these environments when welding.

## FEATURES

- Flame Retardent Webbing
- Flame Retardent Shock Absorber Cover
- High Tensile Steel Snap Hooks
- High Tensile Steel Scaffold Hooks
- Label / Instruction Pouch
- Compass Asset Technology

## HOW TO USE

Refer to User Instruction Manual



## MATERIAL COMPONENTS

Webbing:	44mm wide Aramid Flame Resistant Fibre, MBS 30kN
Metal Components:	High Tensile Alloy Steel Snap Hooks, MBS 23kN High Tensile Alloy Steel Scaffold Hooks, MBS 23kN
Stitching Thread:	Aramid (Colour Contrasted)
Energy Absorber:	44mm Polyester Back Up Webbing 44mm Polyamide Tear Webbing Flame Retardant Cover

## WEIGHT

1.86kg

## LENGTH

1.8m

## CAPACITY

140kg

## RELEVANT STANDARDS

EN 355:2002  
EN ISO 15025:2002  
EN ISO 9150:1988

