



TECHNICAL DATA SHEET



KStrong has developed a range of restraint lanyards to ensure the user is protected when working at heights. It allows the user to work without the risk of a fall.

Note: If there is a possibility of a fall, then a fall arrest product or system must be used.









LANYARD CODES					
FEATURES	AFL406111	AFL406151	AFL406301	AFL406341	AFL406601
LANYARD WEIGHT					
	0.634kg	0.96kg	0.538kg	0.47kg	1.75kg
FEATURES					
WEBBING 30MM			~	~	
TWISTED ROPE 12MM	~	~			~
KERNAMNATLE ROPE 11MM					
TWIST LOCK KARABINER	~	~	~	~	~
SCAFFOLD HOOK		~			~
ADJUSTER BUCKLE STEEL				~	
ABRASION RESISANT THIMBLES	~	~			~
COMPASS ASSET TECHNOLOGY	~	~	~	~	~
MAXIMUM ADJUSTABLE LENGTH IN METERS					
	1.8m	1.8m	1.8m	1.8m	1.8m
RELEVANT STANDARDS					
EN 354:2010	~	~	~	~	~
10 Year Shelf Life From Date Of Manufacture.					





MATERIAL SPECIFICATIONS

WEBBING

- Polyester 30mm wide
- MBS 30kN

TWISTED ROPE

- 12mm 3 strand Polyamide Twisted Rope
- MBS 25kN

THREAD / STITCHING

High Tenacity Polyester (Colour Contrasted)

METAL COMPONENTS

- Karabiners (AFC601100) Steel MBS 25kN
- Scaffold Hook (AFC608111) Steel MBS 23kN
- Ring Type Adjuster (BR001) Forged Steel MBS 15kN
- Finish Golden Yellow Galvanised