

used for travel restriction and work positioning applications.

MSA Workman Work Positioning Lanyards are available in web and kernmantel rope.

Technical Specifications

Webbing	Yellow with green stripe Polyester, width 25.4mm, tensile strength > 43,6 kN
Kernmantel rope	The core is Nylon, and the sheath of rope is Polyester, Ø 12 mm, tensile strength > 31.8 kN
Adjuster	Zinc plated steel
Thimble	PA66
Maximum lifespan	10 years
Operating temperature	-30° C to +50° C
Certification	EN 358:1999

Connector configurations



Steel screw carabiner, 17 mm gate
Minimum breaking strength, 22 kN



Aluminum Carabiner, 22 mm gate
Minimum breaking strength, 22 kN



Aluminum screw carabiner, 19 mm gate
Minimum breaking strength, 22 kN

Ordering information

Part No.	Description	Material	Length	Webbing/Rope Anchorage Hardware	Webbing/Rope Anchorage Hardware
10115799	MSA Workman work positioning Lanyard	Webbing	2.0m adjustable	Steel screw carabiner	Steel screw carabiner
10115800	MSA Workman work positioning Lanyard	Webbing	2.0m adjustable	Aluminum screw carabiner	Aluminum screw carabiner
10115801	MSA Workman work positioning Lanyard	Kernmantle Rope, 12mm	2.0m adjustable	Aluminum carabiner	Aluminum carabiner

