

## 1.8M KERMANTEL TWIN LEG ENERGY ABSORBING LANYARD



The MSA lanyards are available in web and kernmantel rope configurations with a variety of connectors. Energy-absorbing lanyards provide a means of connection between the fall arrest attachment of MSA full body harnesses and a qualified anchorage point. The energy absorber keeps fall arrest forces below 6 kN.

- Twin-leg configuration
- Leading edge approved for use in leading edge application
- Cross stitch and a strong transparent covering sleeve that protects the ends and makes the stitches visible for easy inspection
- Abrasion resistant thimble at the ends of the loops to prevents the rope from being damaged by the metallic contact of the connector
- A coloured tracer strand that loses its colour in due course of time showing that the lanyard is now unfit for further use
- 11mm Nylon Kernmantel rope
- 35mm width Nylon tear webbing shock absorber
- Galvanised alloy steel twist-lock karabiner with a minimum breaking strength of 25 kN and a gate opening of 16mm
- Aluminium Alloy Scaffolding Hook with a minimum breaking strength of 23 kN and a gate opening of 60mm
- Maximum arrest force of 6 kN and Maximum loading capacity of 100kg
- EN355:2002 Personal protective equipment against falls from a height. Energy absorbers

