

1.5M WEBBING TWIN LEG 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
- The loops at the ends are protected by an abrasion resistant covering Prevents the webbing from being damaged by the metallic contact of the connector
- curved design of the gate of the scaffold hook Allows more comfortable grip
- 30mm Polyester webbing
- Galvanised alloy steel screw gate karabiner and scaffolding hook

The Scaffolding hook has a minimum breaking strength: 23 kN, Gate opening: 50.8 mm
The Screw gate Karabiner has a minimum breaking strength: 25 kN, Gate opening: 18 mm

- 35mm width Nylon tear webbing shock absorber

Conforms to EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers



Product Code

MSA10185612

Available in Sizes

1.5M

Available in Colours



Chrome
MSA10185612

