

# MSA V-TEC™ Cable SRL

Cable Self Retracting Lanyards for industrial maintenance - Technical Datasheet



The **V-TEC™ Cable SRL** is intended to form a complete connecting element between the body support element and the anchor.

## Key Features

- The internal energy absorber ensures the forces passed to the user and anchorage are reduced to below 6 kN
- All internal components are manufactured from materials with inherently high corrosion resistant properties
- Retraction dampening device restricting ultimate lifeline retraction velocity if released whilst extracted
- The toughened case is designed to resist impact damage and protect internal components

## Product Specifications

Material	
Case	Polycarbonate
Pawls	Hardened stainless steel
Chassis	Stainless steel
Fasteners	Stainless steel
Retraction spring	Stainless steel
Drum module	PC-ABS (Polycarbonate / ABS blend) with aluminium threaded plate
Cable lifeline	Galvanised or stainless steel
Locking mechanism	Stainless steel & Manganese bronze core
Snap hook	Forged galvanised steel / stainless steel with load indicator
Technical Specifications	
Length	6m
Lanyard Type	Ø5mm galvanised or stainless steel cable (7x19)
Size	190 x 175 x 110 mm (HxWxD)
Net weight	4 kg
Weight range	60 - 140 kg (including tools)
Temperature range	-40 °C to 54 °C
Performance	
Static strength	15 kN
Maximum arrest distance	2 m
Maximum arresting force	6 kN
Approvals	
BS EN 360:2002	



## Ordering Information

Part No.	Description	Part No.	Description
63206-00AEU	V-TEC 6m galvanised steel cable SRL	63306-00AEU	V-TEC 6m stainless steel cable SRL

# MSA V-TEC™ Cable SRL

Cable Self Retracting Lanyards for industrial maintenance - Technical Datasheet

