WORKSafe fall protection - self retracting lifeline





WORKSafe® Fall Arrest Systems

WORKSafe® CR and WR series Self-Retracting Lifelines (SRL) are fast-acting fall arresters limiting free-fall distance, deceleration distance and fall arrest forces down to under 6kN while allowing users freedom of movement. WORKSafe® SRL is a component of a personal fall arrest system and must be used in conjunction with a WORKSafe® full body harness, anchorage connector and a qualified anchorage point.

Features of a WORKSafe® Self Retracting Lifeline (SRL)



Holder/Anchor Point

- Handle for transporting & anchoring to structure
- Connect to structural anchor point using a connector
 - or sling complying to EN 362 or EN 795 standards
- Structural anchor point should be situated directly above the job place at a minimum static resistance of 10kN





High Density Thermoplastic Enclosure

- Cable*/webbing* retractor with brake & energy dissipating mechanism inside housing
- Lightweight



Working Webbing*/Cable*

- Galvanized steel cable (diameter: 4mm) or polyamide webbing (diameter: 22mm)
- Variety of lengths available for various job-site applications



Galvanized Steel Swivel with Aluminium Snap Hook & Fall Indicator

- Built-in fall indicator reveals when a fall has
 - occurred
- Automatic locking aluminium twist-lock hook with galvanized steel swivel
- Opening: 23mm * Dependent on model





WORKSafe® CR 200 Steel Cable Retractor with Swivel Snap Hook & Fall Indicator.

- Zinc galvanized steel cable of diameter 4mm
- Stainless steel ring
- · High Density Thermoplastic Enclosure
- Dimensions: 208 x 85 x 280mm
- Available in variety of lengths for various job-site applications
- Available in 6m (5.10kg), 10m (5.3kg) & 15m (6.10kg)
- Includes galvanized steel swivel with aluminium snap hook & fall indicator (opening: 23mm, weight: 220g)
- Complies to EN 360 standards



WORKSafe® CR 300 Steel Cable Retractor with Swivel Snap Hook & Fall Indicator.

- Zinc galvanized steel cable of diameter 4mm
- High Density Thermoplastic Enclosure
- Dimensions: 260 x 120 x 340mm
- Available in 20m length cable & weighing 11.25kg
- Includes galvanized steel swivel with aluminium snap hook & fall indicator (opening: 23mm, weight: 220g)
- · Complies to EN 360 standards



 $WORKS a fe^{\circledast} \ WR \ 200 \ Webbing \ Retractor \ with \ Swivel \ Snap \ Hook \ \& Fall \ Indicator$

- · 20mm wide polyester-Kevlar webbing
- · High Density Thermoplastic Enclosure
- Dimension: 208 x 85 x 280mm
- Available in 6m length webbing & weighing 4.70kg
- Includes galvanized steel swivel with aluminium snap hook & fall indicator (opening: 23mm, weight: 220g)
- · Complies to EN 360 standards



WORKSafe® Rolex Webbing Retractor AH210 with Twist-lock Karabiner & Swivel Snap Hook

- · Energy dissipating element
- 45mm wide polyamide webbing
- Dimension (without webbing & snap hook): 115 x 80 x 150mm
- Webbing of working length 2.25m
- Weighs 1150g
- Includes steel twist-lock karabiner, galvanized steel swivel with aluminium snap hook (opening: 23mm, weight: 220g)
- Complies to EN 360 standards



