

**FORCE2™**  
**SHOCK ABSORBING LANYARDS**

# THE NEXT REVOLUTION IN LANYARD TECHNOLOGY

**THE NEW AND IMPROVED FORCE2™  
SHOCK ABSORBING LANYARD RANGE**

**LIGHTEST, STRONGEST, SMALLEST SHOCK  
ABSORBER IN THE WORLD**



Contact Capital Safety for more information on DBI-SALA's range of new FORCE2™ Shock Absorbing Lanyards or visit [www.FORCE2.capitalsafety.com.au](http://www.FORCE2.capitalsafety.com.au). Alternatively scan the QR Code with your smart phone/tablet using a QR scanner/reader. (QR readers are available for free from your device's app store.)



THE ULTIMATE IN FALL PROTECTION

[PRODUCT BROCHURE](#)

# INTRODUCING

The new and improved FORCE2™ SHOCK ABSORBING LANYARD RANGE now even LIGHTER, STRONGER and MORE DURABLE than ever

SMALLEST shock absorber IN THE WORLD  
**66% smaller\*** & **40% lighter\***

EXPANDED RANGE OF CONNECTORS FOR  
all industry applications and demands

**lightest & strongest**  
CONNECTOR COMBINATIONS ON THE MARKET

SHOCK ABSORBER INCLUDES HI-10™ HIGH TENACITY FIBRE ENERGY MANAGEMENT MATERIAL

HI-10™ is a multifilament high tenacity performance yarn spun from liquid crystal polymer that is five times stronger than steel and provides:

- High abrasion resistance
- Minimal moisture absorption
- Excellent chemical resistance
- Outstanding cut resistance
- High impact resistance

\*Compared to previous FORCE2™ models

Lightest, strongest, smallest shock absorber in the world

High visibility reflective material keeps you safe in low light conditions

Protected labels for durability and longevity - includes DBI-SALA's i-SAFE™ identification tag

Rugged and durable soft cover designed to last

REPEL™ TECHNOLOGY WEBBING, water repellent to reduce attraction of mould and dirt - up to 5 times more abrasion resistance than standard webbing

Redesigned steel snap hooks for lighter weight

## FORCE2™ LANYARD STYLES



## ALL NEW TRIPLE ACTION SNAP & SCAFFOLD HOOKS

The NEW FORCE2™ Shock Absorbing Lanyard range is available with our new triple action hooks that require 3 separate actions to open the gate

- World patents pending
- Lightweight forged aluminium body for reduced weight
- 16kN rated gate for increased strength
- Rear locking latch with triple action lock for maximum security
- Ergonomic design for enhanced functionality and better fit in the palm of your hand



# FORCE2™ SHOCK ABSORBING LANYARD RANGE

## WEBBING RANGE

### SINGLE TAIL LANYARDS

Available in either flat webbing (adjustable or non adjustable), or elasticated webbing variants



**Z11200909**  
Adjustable, 2.0m overall length with 9502116 double action snap hooks on both ends

### TWIN TAIL LANYARDS

Available in either flat webbing (adjustable or non adjustable), or elasticated webbing variants



**Z12202519E**  
Elasticated, 2.0m overall length with double action 9505254 snap hook and 9502058 scaffold hook

### WRAPBAX™ TIE-BACK LANYARDS

Available in flat webbing in either single or twin tail variants



**Z10202572WB**  
Tie back 2.0m overall length with double action 9505254 and 9501804 snap hooks

## ROPE RANGE

### SINGLE TAIL LANYARDS



**Z10200909R**  
2.0m overall length with double action 9505254 snap hooks on both ends

### TWIN TAIL LANYARDS



**Z12202519R**  
2.0m overall length with double action 9505254 snap hook and 9502058 scaffold hook

## CABLE RANGE

### SINGLE TAIL LANYARDS



**Z10204545WR**  
PVC coated wire cable, 2.0m overall length with R-119 triple action karabiners on both ends

### TWIN TAIL LANYARDS



**Z12204545CR**  
PVC coated wire cable, 2.0m overall length with R-119 triple action karabiners on both ends

### ADJUSTABLE LANYARDS

Available in either single or twin tail variants



**Z13206129R**  
2.0m overall length with 8700558 triple action karabiner and 2000182 triple action scaffold hooks on rope adjusters

### CUT RESISTANT LANYARDS

Available in either single or twin tail adjustable variants



**Z11204545CR**  
2.0m overall length with R-119 triple action karabiners on rope adjuster and end

FORCE2™ lanyards are also available in Mine Specific models featuring Triple Action Karabiners, Snap and Scaffold Hooks.



# FORCE2™ HARDWARE

## HOOK HARDWARE

2000183 - ALUMINIUM & STEEL TRIPLE ACTION SNAP HOOK



9501804 - ZINC PLATED STEEL DOUBLE ACTION SNAP HOOK (designed specifically for tie-back use)



9502116 - ZINC PLATED STEEL DOUBLE ACTION SNAP HOOK



9505254 - ALUMINIUM & STEEL DOUBLE ACTION SNAP HOOK



9502058 - ALUMINIUM & STEEL DOUBLE ACTION SCAFFOLD HOOK



2000182 - ALUMINIUM & STEEL TRIPLE ACTION SCAFFOLD HOOK



## KARABINER HARDWARE

R-113 - ZINC PLATED STEEL TRIPLE ACTION CAPTIVE EYE KARABINER



R-119 - STAINLESS STEEL TRIPLE ACTION CAPTIVE EYE KARABINER



2000184 - ALUMINIUM TRIPLE ACTION CAPTIVE EYE KARABINER



8700552 - ALUMINIUM TRIPLE ACTION CAPTIVE EYE KARABINER



## ADJUSTER HARDWARE

9506107 - ALUMINIUM LIGHTWEIGHT ADJUSTER



## TRIPLE ACTION CONNECTIVITY

Due to demands from mining applications our triple action karabiners, snap hooks and scaffold hooks provide maximum safety requiring three separate actions to open the gate, in addition to 16kN rated gate strength.



Our new FORCE™ 2 Shock Absorbing Lanyard range is available in a wide variety of styles and configurations, the information provided in this brochure is only a representation of the range. Contact us for more detailed information or look for the range on our website.



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