

ENDLESS POSSIBILITIES FOR TORSION MANAGEMENT

COMPACT SWIVEL RANGE

Designed to optimise modern configurations, this range offers torsional tolerance in miniature form.

General Information

Engineered to achieve high strengths and outstanding functionality using hot forged and CNC'd components, the Compact Swivel Range is perfect for use at junctions where torsion needs management.

Internally, a high quality bearing ensures smooth and reliable rotation.

Features

- > Textile friendly
- > Optional 'grommet' for perfect configuration
- > User maintainable grease port for bearing longevity
- > Double locking stainless steel axle



Technical Specifications

- > Hot forged and CNC'd from aluminium
- > High tensile stainless steel axles
- > Roller Thrust Bearing
- > All units: MBS - **26kN**
WLL - **3kN**
- > CE marked
- > Shackle requires 4mm and 2mm allen keys
- > Patent pending





Mini-Swivel
SW400

Can be used as a swivel converter between two carabiners, or thanks to textile friendly radii, between a connector and a textile element.



Focus - S
SW440

The retro-fittable swivel converter. The two way locking spindle in the shackle allows connection to fixed loops such as wire strops, rigging plates, and harness bridges.



Compact Shackles

The modular shackles are available as stand-alone items.

S - D Shape
SW410
L - Bow Shape
SW420



Focus - L
SW450

The increased size of the bow-shaped shackle allows complex set ups to be achieved by catering for loading across the shackle.

Nexus Range

Fully retro-fittable, modular system allowing two connections to fixed points, connected with a high performance swivel.



Nexus 1
SW470

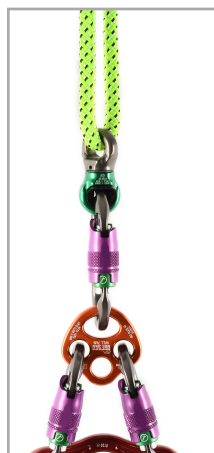


Nexus 2
SW480



Nexus 3
SW490

Applications



COMPACT-SWIVELS