



SWOCK MINI TURN BUCKLE

The little brother in the field of Turn buckles is the Swock M MINI. This smart and flat wire twist lock was developed for applications which are installed in small rooms. The Swock M Mini has the function to reduce the wire length by turning the knob (tensioning) and to release it again.

CONFIGURATION

The wire closure system is available in different solutions concerning tightening of the rope, either clockwise or anticlockwise for closing. The ropes can be led out of the housing parallel or diagonally to each other.

POSSIBLE APPLICATIONS

The application possibilities are manifold. From an alternative shoe closure instead of laces or velcro, to sports such as a head size adjustment for a helmet, to orthopaedic applications. Thanks to the flexible cable guide, several adjustments or settings can also be carried out via one closure, even in the most confined spaces.

HANDLING

By turning the knob clockwise, the rope is tensioned (reduce rope length) and released again in the opposite direction. There is also the variant where the counterclockwise rotation is tensioned and released in the opposite direction.



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Gass 12
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CONNECTOR PLATES



CONNECTOR TYPE A
curved, narrow



CONNECTOR TYPE C
flat



CONNECTOR TYPE B
curved



SWOCK M MINI & CONNECTOR TYPE A
Wires diagonally outgoing



SWOCK M MINI & CONNECTOR TYPE C
Wires parallel outgoing

ASSEMBLING

For fastening to the component, we have connector plates which can be glued, riveted or sewn on. The fastener is then clicked into place. The plates are available in 3 variants.

WIRES GUIDES/DEFLECTORS

We also have various standard rope deflectors in our range. These guide the wire in a defined position and help to achieve optimum force distribution. The wire is clicked into the guides which makes replacement or installation easy.



DEFLECTOR
TYPE 5



DEFLECTOR
TYPE 1



DEFLECTOR
TYPE 3



DEFLECTOR
TYPE 2



DEFLECTOR
TYPE 4

TECHNICAL DATAS

Power transmission: up to 2:1
 Diameter: 30 mm
 Height: 12.5 mm
 Wire diameter: 1mm
 Adjustment range: max. 150 mm