

## FERR.DA SCREWLOCK

**stainless steel 40 kN, with splint**

Art.no.: NW13A-L



The strong FERR.DA stainless steel carabiner is a reliable connector on the vertical. Its asymmetrical D-shape offers plenty of space for numerous connecting elements and complex rope structures. The splinted version is used mainly as a top anchor carabiner for outdoor climbing routes. The large opening gate makes it easy to clip the rope.

The FERR.DA screw gate carabiner is equipped with a smooth-running brass sleeve. The special milling in the thread allows the locking mechanism to clean itself.

With an impressive breaking load of 40 kN, the carabiner guarantees maximum stability and safety. The round cross-section ensures gentle rope guidance and reduces abrasion even under dynamic loads.

The splint is installed on site to lock the carabiner to the anchor. This prevents theft and keeps the carabiner from twisting. This maximizes carabiner breaking strength because the force is always applied along the main axis. The split pin itself is not designed to take loads. Detailed assembly instructions can be found in the operating manual.

Manufactured in Austria from high-quality stainless steel, this carabiner features outstanding corrosion resistance and durability. It is a reliable partner for use in extreme conditions.

### use cases:

PPE, equipment

## Technical specifications

<b>BODY</b>	<b>Material:</b> stainless steel <b>Color:</b> colorless <b>Finish:</b> polished
<b>GATE</b>	<b>Material:</b> stainless steel <b>Color:</b> colorless <b>Finish:</b> polished
<b>SLEEVE</b>	<b>Material:</b> brass <b>Color:</b> colorless <b>Finish:</b> polished

<b>SAFETY PIN</b>	<b>Material:</b> stainless steel <b>Color:</b> colorless <b>Finish:</b> polished
<b>WEIGHT</b>	243 g
<b>LENGTH</b>	113 mm
<b>WIDTH</b>	70 mm
<b>MIN. BREAKING LOAD IN LONGITUDINAL DIRECTION</b>	40 kN
<b>MIN. BREAKING LOAD IN THE MINOR AXIS</b>	16 kN
<b>MIN. BREAKING LOAD WITH OPEN GATE</b>	12 kN
<b>LOCK</b>	screwlock
<b>GATE OPENING</b>	25 mm
<b>COUNTRY OF ORIGIN</b>	Austria
<b>EAN CODE</b>	9006381029242
<b>STANDARDS</b>	EN 12275:2013 (B), EN 362:2004 (M), UIAA 121

