

FERR.DA SCREWLOCK

stainless steel 40 kN, with splint
Art.no.: NW13A-L



The FERR.DA stainless-steel carabiner is a strong and reliable connector for working at heights. Its asymmetrical D-shape offers plenty of space and is ideal for complex rope setups. The splinted version is used mainly as a top anchor carabiner for outdoor climbing routes. The large opening makes it easy to clip the rope.

With a massive 40kN longitudinal breaking load, this carabiner guarantees maximum stability and safety even under extreme loads. Its round cross-section minimizes rope abrasion and ensures seamless rope guidance in dynamic applications. The FERR.DA screwlock carabiner features a smooth-running brass sleeve. The special milling in the thread allows the gate to clean itself.

Manufactured in Austria from premium stainless steel, this carabiner is ultra-durable and corrosion resistant. It's a reliable partner in the harshest conditions.

use cases:
PPE, equipment

Technical specifications

BODY	Material: stainless steel Color: colorless Finish: polished
GATE	Material: stainless steel Color: colorless Finish: polished
SLEEVE	Material: brass Color: colorless Finish: polished
SAFETY PIN	Material: stainless steel Color: colorless Finish: polished
WEIGHT	243 g

LENGTH	113 mm
WIDTH	70 mm
MIN. BREAKING LOAD IN LONGITUDINAL DIRECTION	40 kN
MIN. BREAKING LOAD IN THE MINOR AXIS	16 kN
MIN. BREAKING LOAD WITH OPEN GATE	12 kN
LOCK	screwlock
GATE OPENING	25 mm
COUNTRY OF ORIGIN	Austria
EAN CODE	9006381029242
STANDARDS	EN 12275:2013 (B), EN 362:2004 (M), UIAA 121

