

COBRA® PRO STYLE 18 KN ALUMINIUM

25 mm, standard clips

Art.no.: FX25KVF



The new adaptations to the patented locking mechanism allow for easier locking, which can be confirmed by the distinct 'clicking' sound made when properly locked. One-sided locking of the buckle is essentially impossible. The COBRA® PRO STYLE 18 kN distinguishes itself by the high flexibility between the male and female parts while the buckle is closed. All COBRA® PRO STYLE 18 kN buckles are compatible.

The COBRA® PRO STYLE 18 kN is thicker and even stronger than the COBRA® PRO STYLE and complies with the ANSI Z359.12-2019 standard with a minimum tensile strength of 15 kN. However, we guarantee 18 kN and point this out in the technical specifications accordingly.

Features:


- Both clips need to be pressed at the same time to open the COBRA®. One-sided release by pressing only one clip is nearly impossible.
- A release under tension is impossible.
- A one-sided locking is nearly impossible. Locking is confirmed by a distinct "clicking" sound.
- The cut-out on the backside of the COBRA® PRO STYLE prevents dirt, dust, ice or snow from getting caught in the buckle, which increases the extreme performance capabilities and lifetime even more.
- All sizes and variants of the COBRA® PRO STYLE 18 kN are compatible.

use cases:

PPE, Fashion, air sports, tactical, equipment

Technical specifications

BODY	Material: aluminium Color: black Finish: ktl-coated
CLIPS	Material: brass Color: colorless Finish: polished

BAR	Material: stainless steel Color: colorless Finish: polished
BREAKING LOAD TENSILE STRENGTH	18 kN
WEIGHT	68 g
RECOMM. WEBBING WIDTH MALE PART	25 mm
RECOMM. WEBBING WIDTH FEMALE PART	25 mm
SLOT WIDTH MALE PART	14 mm
SLOT WIDTH FEMALE PART	8 mm
OUTER DIMENSION LENGTH	63 mm
OUTER DIMENSION WIDTH	40 mm
OUTER DIMENSION DEPTH	12 mm
TECHNICAL DESIGN MALE PART	adjustable
TECHNICAL DESIGN FEMALE PART	non adjustable
SIZE OF CLIPS	standard
COUNTRY OF ORIGIN	Austria
 Patented	
STANDARDS	ANSI/ASSE Z359.12-2019, CSA Z259.12-2016 Class II, EN358:2018-11 (partial)

