

COBRA® PRO STYLE ALUMINIUM

50 mm, XL clips

Art.no.: FY50KVV-XL



The COBRA® PRO STYLE is the world leading safety buckle made of aluminium. Thanks to its patented locking mechanism and high breaking strength it meets the highest safety requirements. In combination with a fitting webbing, the minimum guaranteed load capacity is 9 kN tensile strength and 18 kN in loop configuration.

This version of the COBRA® PRO STYLE is intended for 50 mm webbing width. The ergonomically designed brass clips of XL-size facilitate the opening of the buckle. Thanks to the adjuster bar on both parts of the buckle, no stitching is needed. The webbing length can be adjusted individually.

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 are compatible.

use cases:

PPE, Fashion, air sports, tactical, equipment

Technical specifications

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

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| BAR | Material: stainless steel Color: colorless Finish: polished |
| BREAKING LOAD TENSILE STRENGTH | 9 kN |
| BREAKING LOAD LOOP CONFIGURATION | 18 kN |
| WEIGHT | 95 g |
| RECOMM. WEBBING WIDTH MALE PART | 50 mm |
| RECOMM. WEBBING WIDTH FEMALE PART | 50 mm |
| SLOT WIDTH MALE PART | 12 mm |
| SLOT WIDTH FEMALE PART | 12 mm |
| OUTER DIMENSION LENGTH | 74 mm |
| OUTER DIMENSION WIDTH | 63 mm |
| OUTER DIMENSION DEPTH | 10 mm |
| WEBBING SLOT MALE PART | adjustable |
| WEBBING SLOT FEMALE PART | adjustable |
| SIZE OF CLIPS | XL |
| COUNTRY OF ORIGIN | Austria |
|  Patented | |
| STANDARDS | EN358:2018-11 (partial), EN ISO 9227 |

