

## COBRA OUL 9 KN ALUMINIUM

**25 mm, standard clips, open under load**

Art.no.: FO25KVF



Unlike all other COBRA® Quick Release buckles, the COBRA® OUL can be opened under load. Therefore it can for example be used to secure cargo or wherever items have to be immediately accessible. This is why it can't be used as a personal protective equipment. However, the breaking load is still the same as the one of the non-OUL models. A COBRA® OUL can not be combined with a regular COBRA®, but a COBRA® OUL can be combined any other COBRA® OUL of the same type.


The COBRA® OUL (9 kN) can be opened under load. In combination with a fitting webbing, the minimum guaranteed load capacity is 18 kN in loop configuration. Not suitable as PPE!

### use cases:

Fashion, tactical, equipment

## Technical specifications

|   |  |
|---|--|
| <b>BODY</b>                             | <b>Material:</b> aluminium<br><b>Color:</b> black<br><b>Finish:</b> ktl-coated         |
| <b>CLIPS</b>                            | <b>Material:</b> brass<br><b>Color:</b> colorless<br><b>Finish:</b> polished           |
| <b>BAR</b>                              | <b>Material:</b> stainless steel<br><b>Color:</b> colorless<br><b>Finish:</b> polished |
| <b>BREAKING LOAD TENSILE STRENGTH</b>   | 9 kN   |
| <b>BREAKING LOAD LOOP CONFIGURATION</b> | 18 kN  |
| <b>WEIGHT</b>                           | 53 g   |
| <b>RECOMM. WEBBING WIDTH MALE PART</b>  | 25 mm  |

|   |                |
|---|----------------|
| <b>RECOMM. WEBBING WIDTH FEMALE PART</b>  | 25 mm          |
| <b>SLOT WIDTH MALE PART</b>   | 12 mm          |
| <b>SLOT WIDTH FEMALE PART</b>   | 6 mm           |
| <b>OUTER DIMENSION LENGTH</b>   | 58 mm          |
| <b>OUTER DIMENSION WIDTH</b>  | 40 mm          |
| <b>OUTER DIMENSION DEPTH</b>  | 10 mm          |
| <b>WEBBING SLOT MALE PART</b>   | adjustable     |
| <b>WEBBING SLOT FEMALE PART</b>   | non-adjustable |
| <b>SIZE OF CLIPS</b>  | standard       |
| <b>COUNTRY OF ORIGIN</b>  | Austria        |
|  <b>Patented</b> |                |
| <b>STANDARDS</b>  | EN ISO 9227    |



