

COBRA® PRO STYLE SNAKEBITE ALUMINIUM

33 mm, standard clips

Art.no.: FY33KVF-LS



The new COBRA® PRO STYLE SNAKEBITE safety buckle is made of premium aluminum alloy and features our proven COBRA® PRO STYLE locking mechanism. It comes with an additional clamp that locks the adjustable belt strap in the desired position and prevents possible "creeping" of the webbing.

Belt straps can be easily adjusted, but once they have been set to the right length, they may still loosen a bit during regular loading and unloading. Enter the COBRA® PRO STYLE SNAKEBITE which is equipped with a serrated clamp.

When folded down, the clamp and its teeth lock the webbing and prevent the strap from loosening, even under movement. Once the buckle and clamp are engaged, you can still pull the strap tighter, making the belt system extremely comfortable and safe.

Thanks to its patented locking mechanism and high breaking strength, the COBRA® PRO STYLE SNAKEBITE meets the highest safety requirements. In combination with the right size belt strap, the minimum guaranteed load capacity is 9 kN tensile strength and 18 kN in loop configuration.


The SNAKEBITE clamp is manufactured from high-strength polymer in an injection molding process. Its special design makes it extremely robust and resilient.

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

SNAKEBITE	Material: POM Color: black
BREAKING LOAD TENSILE STRENGTH	9 kN
BREAKING LOAD LOOP CONFIGURATION	18 kN
WEIGHT	69 g
RECOMM. WEBBING WIDTH MALE PART	33 mm
RECOMM. WEBBING WIDTH FEMALE PART	33 mm
SLOT WIDTH MALE PART	12 mm
SLOT WIDTH FEMALE PART	4 mm
OUTER DIMENSION LENGTH	62 mm
OUTER DIMENSION WIDTH	47 mm
OUTER DIMENSION DEPTH	10 mm
WEBBING SLOT MALE PART	adjustable, Snakebite
WEBBING SLOT FEMALE PART	non-adjustable
SIZE OF CLIPS	standard
COUNTRY OF ORIGIN	Austria
 Patented	

