



STEEL CARABINER

CHEMITOOL Steel Carabiner with an automatic spring-loaded closure and manual locking barrel. This closure system prevents involuntary or accidental opening of the connector. All connector components (body, pins, spring, barrel, screwgates and locking mechanism) are made of steel with excellent mechanical properties. To use in a potentially explosive atmospheres (ATEX).

- ✓ **Minimum Breaking Load: 25 kN**
- ✓ **Opening Diameter: 16 mm**



PROTECTIVE EQUIPMENT AND SYSTEMS FOR
 USE IN POTENTIALLY EXPLOSIVE
 ATMOSPHERES



PROTECTION AGAINST
 STATIC ELECTRICITY

TECHNICAL SPECIFICATIONS

COMPOSITION	STEEL
Size	One size
Weight	175 gr.
Minimum Breaking Load	25 kN
Opening Diameter	16 mm
CE Certification	Norma: - EN 362:2004 Regulation (UE) 2016/425 Control body nº 1019

SAP	Size	EAN
CHS09030103	ONE SIZE	5604630103916

Note: The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.