



KARABINER - SCREW LOCK



C € EN 362:2004

A karabiner is a specialized type of metal loop with a spring-loaded gate used in various applications to quickly and reversibly connect components, most commonly in Fall protection systems.

Our karabiner was subjected to stringent methods of inspection and testing procedures. In 100% online inspection, visual check of each and every component is done for proper functioning and finishing. Random sample drawn from every lot are subjected to static testing and corrosion resistance testing as per relevant standard.

Product Specification

Product Name	Karabiner Screw lock	
Material	Alloy Steel	
Finish	Silver/ Yellow/ Golden Passivation	
Weight	160.5 Grams	
Minimum Braking Strength	25 KN	
Confirms to	EN 362:2004	

SKU Information

Product SKU	Inner pack UPC	Carton GTIN
BLSH-FP-KRB01	XXXXXXXX	XXXXXXX

Applications

- Rope Access
- Rescue
- Mountaineering

