

PROSERIES® ALUMINUM KEY-LOCK CARABINERS



The Most Advanced General-Use Rescue Carabiner on the Market.

Patented

Rescuers working in the most demanding circumstances will appreciate our ProSeries Aluminum Carabiners, the first aluminum carabiners to meet NFPA strength requirements for general use. Combining high performance with minimum weight, these carabiners significantly reduce the weight of a rescuer's gear while maintaining the highest possible margin of safety. The patented key-lock design eliminates snagging when removing the carabiner from your harness, and a redesigned gate provides a full 1.1 inch (28 mm) opening on the standard size version and a 2.1 inch (53 mm) opening on the XL version. Gate choices include the traditional Screw-Lock, our easy-to-open-with-one-hand Auto-Lock, our innovative Manual-Lock, and an ANSI-certified (Z359.12) gate. All of the XL carabiners have a removable keeper pin.

Every carabiner is proof loaded. Serial numbers on every carabiner.

ProSeries	Major Axis	Minor Axis	Major Axis, Gate Open
300221	47 kn	17 kn	15 kn
300233	40 kn	11 kn	15 kn
300262	40 kn	11 kn	15 kn
300241	46 kn	12 kn	12 kn
300253	41 kn	15 kn	12 kn
300273	41 kn	16 kn	12 kn

OPTION	ITEM	PRODUCT WEIGHT	GATE OPENING	INTERIOR LENGTH	GATE / COLOR	NFPA RATING	3 SIGMA MBS
Screw-Lock, Brite	300221	5 OZ (142 G)	1.1 IN (28 MM)	4.05 IN (103 MM)	SCREW-LOCK / BRITE	GENERAL USE	47 KN (10,566 LBF)
Auto-Lock, Red	300233	5.3 OZ (150 G)	1.1 IN (28 MM)	4.05 IN (103 MM)	AUTO-LOCK / RED	GENERAL USE	40 KN (8,992 LBF)
Manual-Lock, Slate	300262	5.3 OZ (150 G)	1.1 IN (28 MM)	4.05 IN (103 MM)	MANUAL-LOCK / SLATE	GENERAL USE	40 KN (8,992 LBF)
XL Screw-Lock, Brite	300241	9.4 OZ (266 G)	2.1 IN (53 MM)	6.62 IN (168 MM)	XL SCREW-LOCK / BRITE	GENERAL USE	46 KN (10,341 LBF)
XL Auto-Lock, Red	300253	10.2 OZ (289 G)	2.1 IN (53 MM)	6.62 IN (168 MM)	XL AUTO-LOCK / RED	GENERAL USE	41 KN (9,217 LBF)
XL ANSI-Gate, Red	300273	11.36 OZ (322 G)	2.1 IN (53 MM)	6.62 IN (168 MM)	ANSI -CERTIFIED (Z359.12) GATE / RED	GENERAL USE	41 KN (9,217 LBF)