

	Locking system	Reference	Gate opening	Major axis strength	Minor axis strength	Strength open gate	Certification	Weight
Locking carabiners								
Am'D	SCREW-LOCK	M34 SL	21 mm	28 kN	7 kN	8 kN	CE EN 362 EN 12275 types B & H UIAA	78 g
	BALL-LOCK	M34 BL	22 mm					78 g
	TRIACT-LOCK	M34 TL	21 mm					74 g
WILLIAM	SCREW-LOCK	M36 SL	25 mm	25 kN	7 kN	7 kN	CE EN 362 EN 12275 types B & H UIAA (M36 SL, M36 BL only)	90 g
	BALL-LOCK	M36 BL	24 mm					94 g
	TRIACT-LOCK	M36 TL	24 mm					88 g
ATTACHE 3D	SCREW-LOCK	M38 L	22 mm	22 kN	7 kN	7 kN	CE EN 12275 types B & H	50 g
ATTACHE	SCREW-LOCK	M35 SL	20 mm	23 kN	7 kN	6 kN	CE EN 362 EN 12275 type H	80 g
LOCKER SL	SCREW-LOCK	M55 SL	21 mm	24 kN	9 kN	8 kN	CE EN 12275 type B UIAA	63 g
OK	SCREW-LOCK	M33 SL	19 mm	24 kN	10 kN	7 kN	CE EN 362 EN 12275 types B & H	75 g
	TRIACT-LOCK	M33 TL			8 kN			77 g
Special locking carabiners								
FREINO	TWIST-LOCK	M42	15 mm	25 kN	10 kN	9 kN	CE EN 362 EN 12275 type B UIAA	85 g
			12 mm (spur)					
VERTIGO WL	WIRE-LOCK	M40 WL	24 mm	25 kN	10 kN	8 kN	CE	97 g
OMNI	SCREW-LOCK	M37 SL	22 mm	20 kN	15 kN	7 kN	CE EN 362 EN 12275 type B UIAA (M37 TL only)	86 g
	TRIACT-LOCK	M37 TL						92 g
Non-locking carabiners								
SPIRIT (straight)	—	M15 A	20 mm	23 kN	10 kN	9.5 kN	CE UIAA	49 g
SPIRIT (curved)		M10 A						49 g
SPIRIT EXPRESS	—	M30 11A	20 cm	23 kN	10 kN	9.5 kN	CE UIAA	104 g
		M30 17A	20 cm					109 g
OWALL	—	M41	22 mm	24 kN	10 kN	7 kN	CE, UIAA	68 g