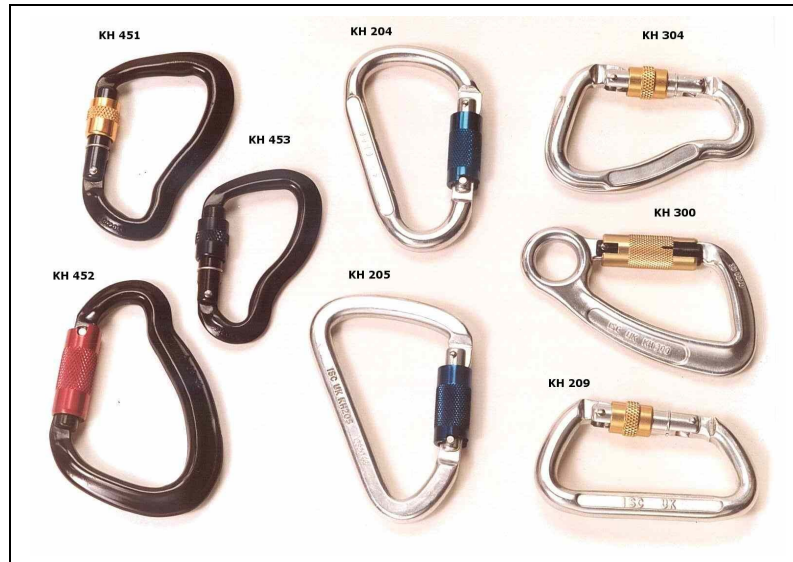


Aluminium Karabiner



Hochwertige Leichtgewicht-Karabiner aus Luftfahrt-Aluminium

All aluminium karabiners are CE certified to BS EN 362, except the KH 453 Gator, which is to BS EN 12275 and also meets the requirements of the UIAA. The KH 204, KH 300, KH 304, KH 451 and KH 452 series are available in screwgate, twistlock and supersafe (triple lock), the KH 205 and KH 209 series in screwgate and twistlock only, and the KH 453 in screwgate only. Twistlock and Supersafe karabiners are manufactured to meet the requirements of ANSI Z359-1 (we recommend you read Para 3.2.1.1 of that standard regarding the use of non-alloy steel karabiners). All versions are proof tested to 16kN, except the KH 453 which is proof tested to 12kN. All karabiners are 100% inspected and supplied with test certification. The KH 204, KH 205, KH 209, KH 300 and KH 304 series have a polished finish with coloured barrels. The KH 451, KH 452 and KH 453 series are black anodised. All Supersafe versions have a red barrel. On orders of 500+ customers may choose their own colours.

Part number & description	MBS* kN	Length mm	Width mm	Eye mm	Gate mm	Weight grams
KH 204 HMS	25	122	74	N/A	21	100
KH 205 Klettersteig	27	126	79	N/A	25	100
KH 209 Offset D	30	110	69	N/A	19	95
KH 300 Captive Eye	30	135	74	22	17	99
KH 304 Bronco	30	116	75	N/A	22	99
KH 451 Mongoose	30	125	90	N/A	25	114
KH 452 Gecko	30	114	78	N/A	22	84
KH 453 Gator	25	100	64	N/A	17 - 23	47 - 56

* The MBS is the minimum breaking strain of the product – it should not be exposed to a load of more than 1/5 of the MBS.

KARABINER, FIGURE OF EIGHT, HORNED FIGURE OF EIGHT



Karabiner black Screwgate

Tensile Strength: 3060kg

Weight: 84g

Figure of 8 Descender black

Tensile Strength: 2548kg

Weight: 114g

Horned Figure of 8 Descender black

Tensile Strength: 3058kg

Weight: 188g