

## PIRUM GI SCREWLOCK WITH BRASS SLEEVE

**aluminium carabiner with extra big gate & individual numbering**

Art.no.: KC13B-B-GI



The PIRUM is especially designed for applications where more space is needed, for example as a central carabiner or when working with ropes with thicker diameters. Thanks to its anatomically formed shape, the carabiner lies naturally in your hand and convinces with an excellent strength rating of 30 kN. With a wide gate clearance, this carabiner reduces the risk of getting your fingers caught while clipping. The PIRUM screwlock carabiner with smooth-running, corrosion-resistant brass sleeve. Thanks to a special milling at the thread, the screwlock has a unique self-cleaning process. Special features of the PIRUM GI are its additional red visual safety band [Gate Red] and a unique identification number [ID].

### use cases:

PPE

## Technical specifications

<b>BODY</b>	<b>Material:</b> aluminium <b>Color:</b> azure <b>Finish:</b> anodized
<b>GATE</b>	<b>Material:</b> aluminium <b>Color:</b> colorless <b>Finish:</b> polished
<b>SLEEVE</b>	<b>Material:</b> brass <b>Color:</b> colorless <b>Finish:</b> polished
<b>WEIGHT</b>	101 g
<b>LENGTH</b>	128 mm
<b>WIDTH</b>	76 mm
<b>MIN. BREAKING LOAD IN LONGITUDINAL DIRECTION</b>	30 kN
<b>MIN. BREAKING LOAD IN THE MINOR AXIS</b>	10 kN

<b>MIN. BREAKING LOAD WITH OPEN GATE</b>	10 kN
<b>LOCK</b>	screwlock
<b>FEATURES</b>	ID+GateRed
<b>GATE OPENING</b>	28 mm
<b>COUNTRY OF ORIGIN</b>	Austria
<b>EAN CODE</b>	9006381013692
<b>STANDARDS</b>	EN 12275:2013 (B), EN 362:2004 (B), UIAA 121

