

# HMS RONDO

## SLIDE AUTOLOCK

**aluminium, anodized**  
Art.no.: KR43B-N



The HMS RONDO carabiner meets all expectations regarding easy handling and tangible safety.


The HMS RONDO is equipped with the fastest locking mechanism worldwide – the Slide Autolock! The Slide Autolock can be opened easily by just pressing the embedded brass slider. The gate automatically locks when releasing the slider. Through the embedded positioning of the button, it's nearly impossible to open the gate unintendedly. Especially users who are looking for an easy-to-use and safe carabiner will love the HMS RONDO Slide Autolock.

The design of the carabiner prevents the build up of sharp edges from rope friction. The round profile allows for fluid rope management.

**use cases:**  
mountain sports, canyoning, PPE, sports climbing

### Technical specifications

<b>BODY</b>	<b>Material:</b> aluminium <b>Color:</b> bright green <b>Finish:</b> anodized
<b>GATE</b>	<b>Material:</b> aluminium <b>Color:</b> azure <b>Finish:</b> anodized
<b>LOCK</b>	<b>Material:</b> brass <b>Color:</b> colorless <b>Finish:</b> polished

<b>WEIGHT</b>	84 g
<b>LENGTH</b>	110 mm
<b>WIDTH</b>	72 mm
<b>MIN. BREAKING LOAD IN LONGITUDINAL DIRECTION</b>	23 kN
<b>MIN. BREAKING LOAD IN THE MINOR AXIS</b>	10 kN
<b>MIN. BREAKING LOAD WITH OPEN GATE</b>	7 kN
<b>LOCK</b>	slide autolock
<b>GATE OPENING</b>	26 mm
<b>COUNTRY OF ORIGIN</b>	Austria
<b>EAN CODE</b>	9006381013029
<b>COLOR VARIATIONS</b>	 purple [Art.no.: KR43B-P]
<b>STANDARDS</b>	EN 12275:2013 (H), EN 362:2009 (B), UIAA 121

