Product data sheet

CONTEC Helmet "Laska"



Website

https://www.contec-parts.com

Article number:	03656566
Original number:	S-310 54-58 WHITE
EAN:	4251971141605
EVP:	**59.95 €**

Description

Made for adventures: the design of our Laska helmets is inspired by the mountainous landscape of its namesake, the Chilean volcano Láscar. The sporty trekking and touring helmet is made from a lightweight in-mold micro-shell plastic construction with a thin EPS inner shell.

The Visor made from recycled marine plastic and integrated insect net make the Laska the ultimate companion in the great outdoors. Its padding is particularly cooling and is also washable and replaceable. Thanks to the XY sizer (adjustment wheel) on the back of the Helmet, the Laska can be individually adjusted in height and width. The straps made from recycled PET water bottles are reflective and offer added visibility.

Laska is available in two sizes and four color variants. Each model has been painted with environmentally friendly, water-based paints.

Technical data

Features	aero, fly net, reflective
Range of application	MTB
Colour designation	polar white / black velvet
Main colour	white
Secondary colour	black
Design	In-Mold
Head circumference	54, 55, 56, 57, 58 cm
Head circumference up to	58 cm
Head circumference from	54 cm
Material	plastic
Upholstery	washable, replaceable
Weight	0.287 kg
Closure system	buckles
Adjusting system	Twist2Lock
Visor	adjustable
Certification	EN 1078

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 22.10.2026

Product data sheet

CONTEC Helmet "Laska"









This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 22.10.2026