Product data sheet

CONTEC Helmet "Zuni"



Website

https://www.contec-parts.com

Article number:	03656612
Original number:	S-422 48-54 RED
EAN:	4251971143364
EVP:	**49.95 €**

Description

Whether it's their first real bike or their first wheels - both are among the first means of transportation on which children can move independently and freely. To support them in this, we should protect the little cyclists right from the start. The CONTEC Children Helmet Zuni is ideal for the youngest beginners.

Zuni is made from a combination of a lightweight in-mold micro-shell plastic construction with a thin EPS inner shell. Thanks to the XY sizer (adjustment wheel) on the back of the Helmet, the Zuni can be individually adjusted in height and width. The adjustment wheel also has an integrated light that is powered by a battery. Another feature for increased visibility are the reflective straps. These are made from recycled PET water bottles!

The comfortable padding is washable and replaceable. The integrated insect net ensures that children are not distracted by small animals in the Helmet and can concentrate fully on their first few meters on the bike.

Zuni is available in four friendly colors. Each model has been painted with environmentally friendly, water-based paints.

Technical data

Features	aero, reflective, rear light
Range of application	youth / children
Colour designation	intense red
Main colour	red
Design	In-Mold
Head circumference	48, 49, 50, 51, 52, 53, 54 cm
Head circumference up to	54 cm
Head circumference from	48 cm
Material	plastic
Upholstery	washable, replaceable
Weight	0.245 kg
Closure system	buckles
Adjusting system	Twist2Lock
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 "Zuni"









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