Product data sheet

CONTEC Aluminium Rim "Exit" 28 / 29"



Website

https://www.contec-parts.com

Article number:	03498173
Original number:	30002537
EAN:	4251971141179
EVP:	**29.95 €**

Description

A sturdy Aluminium Rim for building a classic fixed-gear wheel for 29" wheels with 32 spokes. Thanks to its hollow-chamber construction, this 6063 aluminum rim is particularly lightweight and sturdy. When assembled into a wheel, these rims are suitable for a system weight of up to 150 kg. With an inner rim width of 21 mm, tires ranging from 35 to 62 mm in width fit on the rim. The single-eyelet nipple holes ensure additional durability of the rim by reducing friction between the Spoke Nipples and the rim and also preventing the nipples from grinding into the rim. The Exit Master Aluminium Rim is only suitable for wheels with disc brakes.

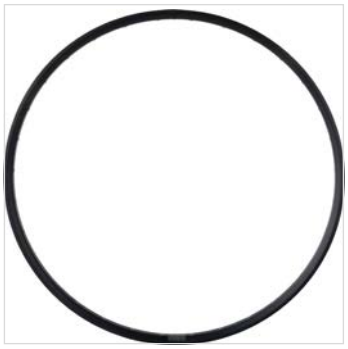
Technical data

Design	doublewall
Brake mounting	disc - Center Lock, disc - 5-hole, disc - 6-hole, roller brake, drum brake
Brake compatibility rim	disc
ETRTO	21-622
Main colour	black
For wheel	yes
Wheel size	28 / 29 "
Material	aluminium
Weight	0.536 kg
Text wheel configurator	suitable for E-bike
Valve type	Sclaverand (SV)
Permissible system weight	150 kg
Spoke Hole	easy eyelets
Hollow chamber shape	symmetrical
Rim height	16 mm
Rim inner width	21 mm
Rim outer width	26 mm
Spoke hole diameter	for 2.00 mm
Eyelet color	silver
Effective Rim Diameter	608 mm
max. spoke tension	1,200 N
Brake track	no
Number of spoke holes	32 holes
Rim model	Exit

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.

Product data sheet

CONTEC Aluminium Rim "Exit" 28 / 29"









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: 30.10.2026