

Product data sheet



KMC Chain "e101 EPT"



Description

Chain E101 EPT from KMC

Due to high speeds, powerful drives and higher bike weight, e-bike chains are exposed to far greater loads than conventional chains. This is why the E101 EPT from KMC is specially designed for use on motorized bikes.

The E101 EPT is made of stainless steel, which has a number of advantages such as low maintenance and corrosion resistance.

A special anti-rust coating makes the chain particularly robust and hard-wearing. In order to be able to close the chains properly, a Connecting Link is included in the scope of delivery, which connects the two loose ends.

Because the chain can withstand the forces of an e-bike, it is marked with the addition "e-bike special".

Article number:	03343118
Original number:	BE101EP12
EAN:	4715575897479
EVP:	63.50 €

Technical data

Anti-rust coating	yes
Amount of chain links	112 pcs.
Width	8.0 mm
Width in inch	1/8 "
Main colour	silver
Incl. connecting link	yes
Material 1	stainless steel
Shifting type	internal gear shifting
Weight	0.374 kg
Division	1/2