



CONTEC Chain "Classic C.9"

workshop package with 30m (2364 links), incl. 25 connecting links

RRP €359.95

Robust & easy to assembleThe CONTEC chain "Classic C.9" is suitable for singlespeed, internally geared hubs and derailleur systems with 9-speed cassettes. It is equipped with a high-quality anti-rust coating and is very easy to assemble without tools thanks to the supplied master link.A bicycle chain must withstand high loads. At the same time, the chain must withstand various weather conditions. The CONTEC chain "Classic C.9" meets the requirements for a good bicycle chain. The individual chain links are carefully formed and joined together. The high-quality materials ensure stability and low weight. Each CONTEC bicycle chain is specially adapted to its respective application and undergoes thorough quality control during production.CONTEC pays particular attention to the anti-rust treatment. A high-quality zinc-chromium coating, which is up to 500 times more resistant to corrosion than a normal chain, is used for this purpose. This means that the "Classic C.9" by CONTEC meets the highest international standards for rust control. Both oil and wax or silicone are suitable for maintenance. In the case of the "Classic C.9", colourless silicone or wax is ideal to maintain the shiny appearance of the silver bicycle chain.The CONTEC chain "Classic C.9" has the dimensions 1/2" x 11/128". It is supplied with a master link. All in all, the chain is not only particularly elegant and durable, but also lightweight and equipped with high-quality corrosion protection. A chain for high demands.

Basic Data

Supplier Article Number:	TA- TB-90
EAN	4250311301327
MSRP:	€359.95
Bidex-Code	202050
SB-Article	Yes
DST-Code	2R03
Fedas-Code	160364
Brand/Supplier	CONTEC
Unit of measure:	PIECE
Weight	6.4 kg

Technical Data

Amount of chain links	2364 pcs.
Division	1/2
Incl. connecting link	yes
Main colour	silver
Shifting type	derailleur shifting
System compatibility	9-speed
Variant	Article
Width	6.65 mm
Width in inch	11/128 "