Product data sheet

innobike Chain fluid "105 High Tech"



Article number:	03561875
Original number:	IC-105L300
EAN:	4260097140232
EVP:	**14.95 €**

Technical data

Range of application	bike
Main colour	yellow
Secondary colour	colorful
Container type	bottle
Content	0.3 l
Type	care, lubricant, cleaning
Material	plastic
Weight	0.270 kg

Description

Has a cleaning and lubricating effect
The INNOBIKE "105 High Tech Chain Fluid" has a 4-fold excellent effect. "105 High Tech Chain Fluid" contains extremely penetrating, washing-active substances to penetrate the tightest of fits, such as chain inner bearings or chain drive bushes.
The particles deposited between the rubbing surfaces inside the chain are loosened and rinsed out. Dirt, resin and other deposits are also removed from the outside of the drive. The cleaning component of the "105 High Tech Chain Fluid" evaporates within 4-6 hours.

Application instructions

- Application interval: 150 - 300 km, depending on the terrain and weather conditions.
- Apply after the Fahrer. Allow a reaction time of 4-6 hours. "105 High Tech Chain Fluid" works overnight.
- Avoid spray mist by using the brushes.
- Avoid contacts with brakes of any kind; loss of braking power possible.
- "105 High Tech Kettenfluid" infiltrates moisture so that the Chain can be used immediately after washing the bike.

Application

- Apply "105 High Tech Chain Fluid" to the small rear Sprocket using the Brush Attachment.
- Turn the pedals backwards in freewheel mode and spray continuously until "105 High Tech Chain Fluid" drips from the large bottom bracket sprocket.
- Leave to work for 46 hours. During this time, the Cleaner contained in the fluid evaporates and a thin, non-slip lubricating film remains on the Chain.
- Application with the capillary tube is ideal for all types of cables, bearings and other moving parts. Removes gumming and dirt. Immediately eliminates stiffness.

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.

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