

# BIKE CHAIN DEGREASER

## SPRAY

Biodegradable chain cleaner

### Description

MOTOREX BIKE CHAIN DEGREASER is a highly active, quickly biodegradable chain and parts cleaner. CHAIN DEGREASER is particularly effective for greasy and oily contamination. Thanks to its special formula, it penetrates the smallest gaps, dries without leaving a residue and does not have a corrosive effect. Resins are also removed as a result of its universal removal power.

### Advantages

- biodegrades quickly
- extremely powerful solvent effect
- universal use
- excellent degreasing and resin-removal properties
- evaporates without leaving any residue
- optimum drying time
- chlorine-free



### Field of application

MOTOREX BIKE CHAIN DEGREASER is used for quickly and effectively cleaning heavily contaminated parts such as bicycle chains, derailleurs, gear linkages etc.

### Application

Apply MOTOREX BIKE CHAIN DEGREASER to the chain and parts to be cleaned, leave for a short while and if necessary, work on the respective areas with a brush. Allow the cleaner to drip; if necessary, rinse with a new cleaner and allow to dry. To prevent the floor from being contaminated, place some paper or a box, for example, under the parts so that the contamination dripping off is caught.

### Notes

Warning: MOTOREX BIKE CHAIN DEGREASER degreases items very efficiently; it is therefore necessary to re-lubricate parts with CHAINLUBE FOR DRY CONDITIONS, CHAINLUBE FOR WET CONDITIONS or CHAINLUBE ALLROUND immediately after the degreasing process.

### Technical data

Properties	Unit	Test according to	Values
Colour			colourless
Density at 20 °C	g/cm <sup>3</sup>	ASTM D4052	0.686
Flash point CCA-FLPH	°C	ASTM D6450	<-20
Vapour pressure at 20°	hPa		2100
Ignition temperature	°C	DIN 51794	255
Lower explosion limit	Vol.%		0.7
Upper explosive limit	Vol.%		8.5
VOC			100,00

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.