

CHAIN CLEANER SPRAY

Features

Extremely well suited for cleaning heavy soiled, sticky or oily drive chains such as chains of the X, O and Z type, for instance. The powerful cleaning agent removes persistent wax, oil and grease residues from the chain. Because of the rapid evaporation, an optimal cleaning effect is quickly achieved.

- very good cleaning action and fast drying
- compatible with all materials such as metals, plastics, rubber, carbon, ceramics, glass & varnished surfaces, for instance
- fast-drying
- non-corrosive
- silicone- and acetone-free
- also suitable for cleaning brake discs, brake pads and other accessories.
- extremely well suited for bicycles, e-bikes, motorcycles, forklifts, industrial trucks and other two-wheel and other chain drive machines
- Vario spray head for spots and areal applications

Areas of application

The powerful cleaning agent removes persistent wax, oil and grease residues from the chain. Because of the rapid evaporation, an optimal cleaning effect is quickly achieved, creating ideal conditions for re-lubrication. Also suitable for rapid cleaning of brake discs, brake pads and other accessories. Extremely well suited for bicycles, E bikes, motor bikes, forklifts, industrial trucks and other two-wheel machines with chain drives, industrial technology, construction and agricultural machinery as well as industry and trade.

TechnicalData

Shelf life	36 Months
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Usage Instructions

Shake can well before use. Spray PETEC chain cleaner onto the contaminated surface from a distance of 20 cm and wipe with a clean cloth, if necessary. Repeat the procedure several times in case of persistent dirt. Check on beforehand if compatible with the material. Always conduct your own tests to ensure that the product is suitable for each application. Read the safety and technical data sheet. (Download the PETEC data sheets at www.petec.de)

Package Sizes


Item no.: 70540
500 ml

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.