

MOTO CLEAN

Biologically degradable motorcycle cleaner

Description

MOTO CLEAN is an environmentally neutral, fast-acting and thoroughly effective universal cleaner for cleaning motorcycle, small motorcycles, bicycles, small motorized implements, etc. The innovative optimised water-based formulation is biologically degradable and non-combustible. Due to its high cleaning power, MOTO CLEAN is fast-acting and extremely thorough. It comes in concentrated form but can also be diluted as required. The new 1000 ml hand-held atomiser allows small amounts of the cleaner to be applied and, thanks to the 360°nozzle, the spray can also work when it is "upside down".

Advantages

- New formulation with lower pH value
- Allows better distribution of the product on surfaces
- More intensive cleaning effect, better creeping qualities, optimised adhesion
- Very good compatibility with rubber, plastics and metal
- Easy to use thanks to the MOTOREX 360° spray can with the new spray head:
 - o Higher delivery rate per pump stroke
 - o Infinitely adjustable atomiser
 - o Can be used in any position – even "upside down"
- Ready to use but it can also be used diluted if the area to clean is not very dirty (up to 1 : 3)
- Free of VOCs and exempt from labelling requirements

Application

For stubborn dirt, spray MOTOREX MOTO CLEAN with the pump atomiser directly on to the cooled, dry machine and allow to act for max. 5 minutes. Then rub with a sponge and rinse with plenty of water.

Important: Please do not allow to dry or apply in strong sunlight.

Normal dosage: MOTOREX MOTO CLEAN is ready to use and does not have to be diluted. If not very dirty, dilute MOTOREX MOTO CLEAN up to a ratio of 1:3 (concentrate/water) and apply as described above.

To clean carbon-fibre parts, apply a solution diluted at least 1:1 on account of material sensitivity.



Technical data

Properties	Unit	Test according to	Values
Colour		ISO 2049	fluorescent yellow
Density at 20 °C	(g/ml)	ASTM D 4052	1.047
pH value (undiluted)			8.9
Application concentration			undiluted

Water hazard class: WGK 1
Disposal code: VeVA/EWC 070 601

The above information is subject to change without prior notice, although it is in accordance with current standards. Performance characteristics indicated are based on usual tolerances which occur during measuring and production using the latest technology. A safety data sheet is available for the product described.