

Product information

Motorbike Foam Filter Cleaner

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Description

Specially formulated water-miscible air filter cleaning concentrate. Offers outstanding cleaning properties, has high capacity and is economical to use. Gently detaches dust, oil and grease without damaging the foam pores. Solvent-free and biodegradable.

Properties

- excellent cleaning effect
- gentle cleaning
- economical to use
- does not contain flammable solvents

Technical data

| | |
|---------------------|---|
| pH value | 12,4 |
| Flash point | n.A. |
| Boiling point | > 100 °C |
| Fire promoting | nein / no |
| Base | nichtionische und anionische Tenside / nonionic and anionic surfactants |
| Solubility in water | mischbar / mixable |
| Form | flüssig / liquid |
| Density at 20 °C | 1,05 g/ml |
| Color / appearance | grün / green |
| Odor | Zitrone / lemon |

Areas of application

Suitable for all standard foam air filters in 2 and 4-wheel vehicles.

Application

Place filter in a suitable vessel. Mix cleaner with water. Depending on the degree of contamination, the dosage must be between 1:5 and 1:10 (1 part cleaner to 5-10 parts water). Plunge the filter entirely into the cleaning solution and allow to work for 5-10 minutes. Then carefully knead the filter in the solution until it is completely clean both inside and outside. Do not under any circumstances wring the filter out, as this could cause damage. Then rinse the filter out under fresh water until the cleaner has been flushed out completely. If any stubborn contamination remains, repeat the process if necessary. Allow the filter to dry in the ambient air before installation. Then treat with LIQUI MOLY Motorbike Foam Filter Oil.



Comment

Wear suitable gloves (e.g. disposable gloves) when using.

Available pack sizes

| | |
|-----------------|------------|
| 1 l Can plastic | 1299 |
| | D-GB-I-E-P |

Our information is based on thorough research and may be considered reliable, although not legally binding.