### Description

Specially developed aerosol for wetting foam and fabric air filters. Dust and dirt are reliably deterred even under extreme operating conditions and engine damage is thus avoided. Guarantees an optimum air flow and thereby maximum engine performance.

## **Properties**

- waterproof
- binds dust and sand
- improves filter properties
- long engine service life
- reduces wear
- extremely adherent

#### **Technical data**

| Base               | polymers        |
|--------------------|-----------------|
| Form               | liquid, aerosol |
| Odor               | characteristic  |
| Flash point        | -60 °C          |
| Color / appearance | blue            |

### **Areas of application**

Suitable for use on all two-stroke and four-stroke motorbikes with air or water-cooled engines using foam or fabric air filters.

#### **Application**

First free the filter of coarse contaminants by knocking them out. Clean air filter with Liqui Moly Motorbike Foam Filter Cleaner (part no. 1299) and moisten with Motorbike Air Filter Oil (Spray) after the solvents have evaporated. Before installing the air filter, allow it to air out for 10 to 15 minutes.

# When working with Motorbike Foam Filter Oil (Spray), make sure that the area is well ventilated.

#### Available pack sizes

| 400 ml Can aerosol | 1604<br>D-GB-I-E-P     |
|--------------------|------------------------|
| 400 ml Can aerosol | 20745<br>GB-DK-FIN-N-S |
| 400 ml Can aerosol | 5933<br>D-F-I-GR       |

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



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