



# ELF MOTO AIR FILTER OIL

Internal combustion engine foam air filter oil.

## USE

### SCRAMBLING/ENDURO/ TRIAL MACHINES

### NEW FILTER

### FILTER IN USE

- Particularly suitable for oiling the foam filter on air filters used on scrambling, enduro or trial machines, as this oil can withstand the harshest conditions
- *Important:* so that MOTO AIR FILTER OIL can fully perform, follow these instructions:
- New air filter:
  - completely impregnate the foam with MOTO AIR FILTER OIL,
  - remove excess oil by pressing the filter element without twisting it.
- Filter element in use:
  - the filter must be cleaned after each motorcross or off-road event, and during non-competition use depending on the dust cloud created, wash the foam filter with petrol or a similar product,
  - leave the element to dry completely,
  - impregnate the foam with MOTO AIR FILTER OIL,
  - remove excess oil by pressing the filter element without twisting it.

## CUSTOMER ADVANTAGES

### LOW TEMPERATURE FLUIDITY

### SUFFICIENT VISCOSITY

### OPTIMUM SURFACE TENSION

### COMPATIBILITY

- MOTO AIR FILTER OIL has a low viscosity at low temperature which maintains its properties in cold weather.
- High temperature viscosity is optimised to prevent aspiration of the oil by the engine.
- Surface tension is optimum with regard to the polyurethane foam and the dust to be separated. Very good impregnation.
- Excellent compatibility with the materials used for the manufacture of impregnation type filter elements.

TOTAL LUBRIFIANTS  
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92029 Nanterre cedex  
France  
1/2

ELF MOTO AIR FILTER OIL  
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This multilubricant when used according to our recommendations and for the purpose for which it is intended presents no particular hazard. A safety data sheet complying with current EC legislation can be obtained on [www.quick-fds.com](http://www.quick-fds.com) and from your local commercial advisor.

## AEROSOL WITH NOZZLE

### TRACE

- The packaging chosen enables easy and non-excessive application of the product inside the foam filter.
- MOTO AIR FILTER OIL's blue colour facilitates a uniform application of the product.

## PROPERTIES

Aspect	Liquid
Colour	blue
Density at 20 °C	0.848
Flash point	< 112 °C

The specifications in this table are averages given for information only.