

microflex® 931 Particulate Filter Cleaner

microflex® 931 Particle Filter Cleaner is a special cleaner that removes soot and ash deposits in the particle filter. Due to its unique wetting properties, it loosens deposits from the porous honeycomb structures of the particle filter, restoring the full performance of the filter.



Properties

- ✓ Neutral, ash-free formulation
- ✓ Loosens carbon deposits in the particle filter
- ✓ Non-flammable and metal-free
- ✓ For removing carbon deposits from oxidation catalytic converters
- ✓ Evaporates without leaving any residue

Benefits

- ✓ Particle filter does not have to be disassembled for cleaning
- ✓ Removes ash and soot deposits in the particle filter
- ✓ Simple and reliable application

Application area

- ✓ In the event of performance loss or faults due to an overloaded particle filter
- ✓ For restoring the absorption capacity of overloaded particle filters
- ✓ For preventing an unfavourable driving profile

Instructions

Refer to Service Information SI 931 before use.

Spray microflex® 931 Particle Filter Cleaner through the best access point, e.g. the probe opening, with the special probe in the direction of the particle filter. Flush with microflex® 932 flushing concentrate after cleaning. Close the probe opening and allow the engine to run at idle speed for 15 minutes.

Then perform a regeneration.

Notice

- ✓ Evaporation of the water-based product may lead to increased vapour formation during the regeneration process.



Product Description	Contents	Article Number	Packaging Unit
Particulate Filter Cleaner	1.5 l	1103433	1 PCS

Shipment	Amount	Article Number
Flushing Concentrate	1	1101488
Particulate Filter Cleaner	1	1101489

