Product Information



microflex[®] **931** Particle Filter Cleaner

Non-flammable, metal-free special cleaner for cleaning off soot and ash deposits in the particle filter. Evaporates without leaving residue. The unique wetting properties enable the cleaner to loosen and clean off soot and ash deposits from porous honeycomb structures as are present in the particle filter.



Properties

- Particle filter does not have to be dismantled for cleaning
- Minimises build-up of ash or soot in the particle filter
- Neutral, ash-free formulation
- ✔ Dissolves carbon deposits in particulate filters
- ✓ Non-flammable and metal-free
- For removing deposits containing carbon from oxidation catalytic converters

Application area

- ✓ In the case of performance losses or faults due to an overloaded particulate filter
- To restore the retention capacity of the loaded particulate filter
- ✓ For prevention in the case of an unfavourable driving profile

Instructions

Refer to Service Information SI 931 before use. Spray the cleaner over the probe opening with the special probe in the direction of the particulate filter. Rinse with MF 932 after cleaning. Close the probe opening and allow the engine to run at idle speed for 15 minutes. Then perform the regeneration.

Product Description	Contents	Packaging Unit	Article Number
Particle Filter Cleaner	11	12 PCS	MF93101000AB
Addistand according		Decleaning Unit	Article Number
Additional accessory		Packaging Unit	Article Number
DPF Probe 5 mm (lateral)		1 PCS	1199411
DPF Probe 5 mm (front), 0		1 PCS	1199511
DPF Probe 4 mm (lateral), 0		1 PCS	1199611
DPF Probe 4 mm (front), 0		1 PCS	1199711
Required accessories		Packaging Unit	Article Number
Particle Filter Pressure Cup Spray Gun		1 PCS	1619330
Flushing Concentrate, 500 ml		12 PCS	MF93200500AB



The information herein is the product of careful testing. It is to be considered a recommendation compliant with state of the art knowledge where use is concerned. We cannot accept any liability whatsoever in view of the multiplicity of possible uses and working methods. No contractual relationship is hence implied and no ancillary obligations arise from any contract of sale that may be made. Product information is only valid in its latest current form. TUNAP (U.K) Limited | Unit L4 Deacon Trading Estate, Morley Road, Tonbridge, Kent TN9 1RA | Telephone +44 (0) 1732 365163 | e-Mail: sales@tunap.co.uk

PI 931 20191017