

DPF Flushing Liquid

Product properties

Particle Filter Flushing Liquid solves and removes all soot deposition and residues from the particle filter. The flushing liquid cleans gently and can be perfectly be used on all aluminum, magnesium, zinc and cadmium parts. The product can be used perfectly for the latest generation of particle filters.

Area of application

Suitable for all diesel particle filters.

Application

1. Demount particle filter and seal one opening of the filter with a tape.
2. Fill the flushing liquid into the particle filter
3. Let the product work for about 10 hours and shake from time to time.
4. After the cleaning process, thoroughly rinse the filter with clear warm water.
5. Re-mount the particle filter, add DPF Super Clean and do a test drive of at least 20 minutes. If regeneration does not start automatically driven by the engine electronic, start it with a garage probe.

Consumption

Approximately 3 to 5 liters depending filter size

Reaction time

approx. 8-10 h

Technical data

Physical state: liquid

Colour: clear/colourless

Odour: characteristic

pH-Value (at 68 °F): 12 - 13

Melting point: > 0 °C

Initial boiling point and boiling range: > 98 °C

Flashpoint: > 100 °C

Density at 68 °F: 1,0 - 1,1 g/cm³

Water solubility: miscible

Available size	Item no.	PU
1L	33449	12
5L	33440	4
10L	33444	1
25L	33441	1
200L	33445	1



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