

DT-1166

DPF Flushing Liquid (DPFFL)

DPF Flushing Liquid

Product Information

Produktinformation



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

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

approx. 3-5 ltrs. depending filter size



Reaction time

approx. 8 to 10 hours



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



Available size

300 ml

1L 5L 10L 25L 200L



Diatec International GmbH
Neuköllner Str 203 - 12357 Berlin
Email : info@dticc.com
Website : www.dticc.com
TEL: 0049177588641 / 00493098539728

DIATEC®

Our information is based on careful examination and may be considered as reliable. However, all information supplied is a non-binding advise. No liability for printing errors, technical modifications and errors excepted.



Made in Germany