



masteroil

Technical Data Sheet

masteroil DPF-Reiniger

Art.-No.: 0055301760250

Technical Data:

Appearance: clear blue liquid
density (15 °C): 1,03-1,04 g/cm³
viscosity (at 20°C): 3,65 mm²/s

Ingredients:

Mixture of alcoholamines on aqueous basis.

Product description:

Additive for cleaning the diesel particulate filter (DPF). After completion of the cleaning process, the diesel particle filter must be flushed with flushing liquid. Do not put into the tank!

Field of Application:

Additive for professional workshop application. The masteroil DPF-Reiniger is sprayed directly into the particle filter with the pressurised steel beater gun through an accessible opening.

Benefits:

After several regeneration cycles, ash and other non-carbon-based deposits accumulate in the DPF. These clog up fine pores and lead to increased backpressure in the DPF. Regeneration by burn-off is no longer effective in this case.

The masteroil DPF-Reiniger contains alcohol amines which have very good dissolution properties. They remove the deposits from the pores and from the filter surface and thus clean the filter.

Product advantages:

- ✓ For cleaning the diesel particulate filter in specialist workshops
- ✓ Suitable for all diesel particulate filters
- ✓ Contains active ingredients with very good dissolving properties
- ✓ Perform flushing with DPF flush after cleaning
- ✓ For use with a pressure cup gun

Application:

Clean the diesel particulate filter instead of replacing it. masteroil DPF-Reiniger is a cost-effective solution for removing oil ash from clogged diesel particulate filters. Dosage according to size of diesel particulate filter: 500 ml cleaner to 1,600 ml DPF volume; 750 ml cleaner to 2,400 ml DPF volume; 1,000 ml cleaner to 3,200 ml DPF volume.



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Dosage:

Not applicable.

The amount required depends on the DPF volume. The addition of about one third of the DPF volume is sufficient.

Supply form:

The additive is available in a 1l can.

Storage:

Store in a dry place at room temperature, temporarily higher temperatures are unproblematic. Opened containers should be resealed correctly. Avoid storage in direct sunlight. The shelf life of the products is 24 months minimum. Empty containers should be properly disposed.

Safety Considerations:

For detailed handling precautions see masteroil safety data sheet No. 1763

User instructions:

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