

DPF Cleaner Ultra

Aids regeneration of the Diesel Particulate Filter by reducing the soot "light off" temperature, incorporates KENT Fuel Guard 2 as a fuel system cleaner and for long-term protection.

Features & Benefits
 Reduces soot "light off" temperature – aids Diesel Particulate Filter regeneration DPF Cleaner Ultra reduces emissions – helps to avoid a further breakdown in the future Incorporates KENT Fuel Guard 2 – TÜV approved cleaner, a long-term "keep clean" additive Combats ash deposits on intake valves – for a clean and powerful combustion Formulated using proven catalyst technology – applicable for all common diesel particulate filter systems Contains cetane booster additive – improved ignition behaviour, helps improve cold starting Suitable for all types of diesel fuel – universal and safe in use

P/N	Product	S/C	Packaging
86669	DPF Cleaner Ultra	DPF-U	250 ml PVC bottle

Application

KENT DPF Cleaner Ultra can be used with all diesel fuels and any make of diesel engine. Can be used as a preventative treatment or as a cure at the first sign of a problem with the Diesel Particulate Filter regeneration cycle. This is usually indicated by the illumination of a warning light. KENT DPF Cleaner Ultra is a diesel engine treatment that cleans and restores diesel particulate filters as well as cleaning the entire fuel system.

KENT DPF Cleaner Ultra will help to prevent the eventual serious fouling of the Diesel Particulate Filter which results in expensive replacement and possible consequences in other parts of the combustion system – for example the turbo charger. KENT DPF Cleaner Ultra will help improve the efficient running of the vehicle. The inclusion of KENT Fuel Guard 2 provides intake valve and injector clean up and "keep clean" performance, it controls any fuel tank moisture, reduces corrosion, improves lubrication of fuel pumps & injectors, and with increased cetane rating, assists in smoother running and improved cold start up. KENT Fuel Guard 2 helps to reduce further filter pollution and reduces exhaust emissions.

If the Diesel Particulate Filter becomes completely blocked and the engine fails to start, this product will not cure the problem. The Diesel Particulate Filter must be removed and manually cleaned using KENT FAP/DPF Cleaner.

Certain diesel vehicles (such as Peugeot, Citroen, some Ford and Volvos) have an onboard fluid reservoir to aid Diesel Particulate Filter regeneration. KENT DPF Cleaner can be added to the fuel tank on those vehicles as a supplement when required, but should NOT be added to the special onboard fluid reservoir.



Instructions

Preventive maintenance: One 250 ml bottle of KENT DPF Cleaner Ultra will treat up to 50 liters of diesel fuel. Add directly to the fuel tank before re-filling with fuel. Do not over dose. Add one bottle every other refill of the fuel tank.

Treatment of unresponsive Diesel Particulate Filter: Where an engine has entered "limp mode" due to a Diesel Particulate Filter that has failed to regenerate fully under normal conditions, the use of KENT DPF Cleaner Ultra can assist in restoring the normal regeneration capability. For best results, the fuel tank should contain only 20 - 25 litres of diesel fuel. Add one bottle to the fuel tank and run the vehicle for approximately 10 - 20 kilometres at 100 km/h. Continue using the vehicle as normal until the fuel tank is nearly empty, then refill, adding another bottle of KENT DPF Cleaner Ultra. Follow the preventive maintenance program to help reduce the possibility of a recurrence of the problem.

Technical Information

Base:	Hydrocarbon based cleaner
Appearance / colour:	Fluid, brown
Odour:	Characteristic
Specific gravity (20 °C):	0.82 g/l
pH:	Not applicable
Dilution ratio:	Not applicable
Solubility in water:	Miscible
Soluble in:	Most organic solvents
Flash point:	70 °C
VOC:	740 g/l
Shelf life:	18 months
Custom tariff code:	3811 90 00



SDS available on www.kenteurope.com

Terms and Condition

No part of this publication may be reproduced, transmitted or stored, electronically, mechanically or photocopied without the prior permission of KENT (United Kingdom) Ltd. This data sheet and its contents (the "Information") belong to KENT (United Kingdom) Ltd or are licensed to it. No license is granted for the use of it other than for information purposes in connection with the products to which it relates. No license of any intellectual property rights is granted.

The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error from or omission in it nor for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damag resulting from any reliance on the Information or use of it (including All rights reserved.

liability resulting from negligence or where the Group was aware of the possibility of such loss or damage arising) is excluded. This will not operate to limit or restrict the Group's liability for death or personal injury resulting from its negligence KENT is the trading name of KENT (United Kingdom) Ltd.

Registered Office: Amber House

Showground Road, Bridgewater, Somerset, United Kingdom TA6 6AJ

KENT (United Kingdom) Ltd, Forsyth House, Pitreavie Drive, Pitreavie Business Park, Dunfermline, Fife KY11 8US Tel: 0800 136925 or 01383 723344 between 08:30-17:30 Monday-Thursday, 09:00-15:00 on Fridays'. For out of hours queries please Fax us on 01383 735829 or Email: KENTsales.UK@kenteurope.com