

DT - 3056

Product Information Produktinformation

E10! Engine Protector for Bio-Ethanol-fuels (E10) E10! Engine Protector



Product properties

E10! Engine protector for biofuels

Stabilizes the ethanol/petrol mixture during operation for a longer period of time. Neutralizes acids formed (pHe control). Avoids demixing after extended time of storage. Avoids rubbery deposits, resination and paint residue. Binds condensing water. Improves lubrication. Prevents corrosion within the entire combustion system. Improves the operation of the injection system by improved cleaning of parts. Reduces emission by improving the combustion of the fuel and thereby improves environmental friendliness of the fuel.



Application Area

For use in the fuel system of petrol engines and ethanol-powered vehicles.



Application

Fill directly into the petrol tank. Observe mixing ratio.



Consumption

300 ml treats up to 80 liters diesel. Mix Ratio 1:200



Reaction time

while engine is running



Technical data

Physical state: liquid
Colour: yellow
Odour: aromatic
Initial boiling point and boiling range: 110 - 116 °C
Flashpoint: -5 °C
Lower explosion limit: 0,6 Vol.-%
Upper explosion limit: 12 Vol.-%
Ignition temperature: > 200 °C
Vapour pressure (at 68 °F): 20 hPa
Density at 68 °F: 0.80 - 0.83 g/cm³
Water resistant



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