

RE CHEM SERVICES GmbH - Mohrmannsweg 25 - 28790 Schwanewede

Dehazer

remove water from automotive gasoline, diesel and heating fuels, protecting against corrosion and future water ingress.

- break water micro emulsions
- ensure brightness and clarity of product
- enable use of strong detergents in performance oils
- improve water tolerance of additives
- unique and specific formulations developed to ensure effective solutions without side effects
- contain no metals, eliminating any contribution to high temperature corrosion during combustion

Application

Within the context that RE Chem Services dehazers are developed for specific fuel types/characteristics, broad categories of application include:

- Gasoline Dehazers as components for Gasoline Detergent packs
- Gas Oil Dehazers as components for Diesel Detergent packs
- Lubricant Dehazers as components for lube oil additives

Dosage

Adjusted to give:

Gasoline (treated) - 5 ppm

Diesel (treated) - 5 - 10 ppm

For tank treatments gasoline - 10 ppm

diesel - 20 -30 ppm

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Availability

Delivered from our manufacturing facility in 200 L drums or bulk.

Delivery time: 3 weeks from receipt of order.

Manufactured to ISO 9002 quality standards.

Usage/Toxicity

For usage, safety and handling guidelines refer to the appropriate RE Chem Services Material Safety Data Sheet (MSDS).