



RAVENOL CVT KFE Fluid

RAVENOL CVT KFE Fluid is a fully synthetic CVT transmission fluid with low viscosity for Toyota CVT transmission.

RAVENOL CVT KFE Fluid guarantees an optimum of power transmission.

RAVENOL CVT KFE Fluid is based on fully synthetic oil (PAO) with a special additive and inhibition to ensure the proper operation of the automatic transmission.

Application Notes

RAVENOL CVT KFE Fluid was developed for use in CVT transmission (Steel Belt Continuously Variable Transmission), especially for Toyota transmissions.

RAVENOL CVT KFE Fluid ensures a stable viscosity under high mechanical stress in the transmission elements (push belt).

Quality Classifications

Practice and tested in aggregates with filling

Toyota - 08886-02505, 08886-02503

Characteristic

RAVENOL CVT KFE Fluid offers:

- Very good lubricating ability even at low temperatures in winter
- A high, stable viscosity index
- Very low pour point
- Very good oxidation stability
- Protection against corrosion and foam formation
- Good balanced coefficient of friction
- Neutral behaviour towards sealing materials
- Neutral behaviour by inhibition to non-ferrous metals

RAVENOL special fluid is special development for special units and cannot be selected on the basis of technical parameters (viscosity, etc.). Therefore the decision was made not to give technical data.

Please note: RAVENOL special fluid is exclusively to apply under the original number, as indicated in the product information. Not sure of the correct fluid, you can ask your garage or the car dealer with respect to the original OEM type and number or consult our advisers. It must be specified the VIN code (Vehicle Identification Number) of your vehicle.

Misapplication of RAVENOL special fluid can lead to malfunction of the unit and cause failure.

Ravensberger Schmierstoffvertrieb GmbH does not liable for failures in case of wrong selection of RAVENOL special fluid.

Characteristics	Unit	Data	Audit
Colour		red	visual
Density at 20°C	kg/m³	841	EN ISO 12185
Pourpoint	°C	-51	DIN ISO 3016

All indicated data are approximate values and are subject to the commercial fluctuations.

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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