

# oilfino Econ 7750 10W40



## DESCRIPTION

**oilfino Econ 7750 10W40** is a fully synthetic, economic, long-life engine oil for commercial vehicles with a turbo diesel engine. oilfino Econ 7750 10W40 is characterized by an increased oxidation stability and shear stability as well as an improved air separation capacity to meet and exceed the most up-to-date requirements according to API CK-4. oilfino Econ 7750 10W40 was specifically developed for the newest generation of Euro IV, V and VI diesel engines with exhaust gas treatment and particulate filters. Extended oil change intervals as per manufacturer's instructions.

## APPLICATION

oilfino Econ 7750 10W40 meets, and in some cases, surpasses, the requirements of a multitude of global industrial and manufacturer specifications. oilfino Econ 7750 10W40 is suitable in particular for use in mixed vehicle fleets with Euro 2, 3, 4, 5 and 6 engines and therefore offers the optimal solution for reducing the number of products required. The operating instructions of the engine manufacturers must be observed.

## PROPERTIES

- A very stable, excellent viscosity behavior, and high shear stability
- Fuel savings in all operating conditions
- Very good detergent and dispersing properties
- Maintains the effectiveness of exhaust treatment systems on a long term basis
- Low evaporation, thus low oil consumption
- Extended oil change intervals protect natural resources
- Excellent cold starting properties
- Low SAPS = low sulphated ash, phosphorous and sulphur
- May be used in many commercial vehicles as well as in vehicles without diesel particulate filters

## SPECIFICATION

- API CK-4/SN
- JASO DH-2
- ACEA E6/E7/E9
- Level
- Deutz DQC IV-10 LA
- Mack EOS-4.5
- MB 228.51
- Renault VI RLD-4
- VOLVO VDS-4.5
- Caterpillar ECF-3
- Cummins CES 20086/20081
- DDC 93K222, DDC 93K218
- MAN M 3477
- MTU Typ 3.1

Specific Data	Method	Unit	oilfino Econ 7750 10W40
Density at 15°C		kg/m <sup>3</sup>	859
Viscosity at 40°C		mm <sup>2</sup> /s	93,8
Viscosity at 100°C		mm <sup>2</sup> /s	14,5
Viscosity index			161
Pour point		°C	-39

*Information are provided to the best of our knowledge; no responsibility is taken for information accuracy. Technical data contain average values and are subject to accepted production variations. Due to continual product research and development, the information contained herein are subject to changes without notification.*