

Engine oil TRIATHLON® Dynamik 10W-40

Smooth-running engine oil for diesel engines

Fast oil supply at low temperatures

High resistance to shearing and ageing

Suitable for long oil change intervals

TRIATHLON engine oils are produced and packaged in compliance with the most stringent quality specifications in line with DIN EN ISO 9001

- High product safety
- Extensive manufacturer approvals

Only high-quality first raffinates and raw materials are used in TRIATHLON oils

Satisfies important specifications of automotive manufacturers



Type of oil	HC synthesis
Viscosity grade	10W-40
Approved for engine oils	API SL, API CI-4, MAN M3275-1, MB 228.3, ACEA A3/B4, ACEA E7
Recommended applications for engine oils	MB 229.1, Volvo VDS-3, Global DHD-1, Mack EO-M Plus, MTU Type 2, Cummins 20076, Cummins 20077, Cummins 20078, Caterpillar ECF-2, Caterpillar ECF-1-a, Renault RLD-2, Renault RLD, Deutz DQC III-10, Cummins 20071/20072
Shelf life from production	60 Month

Contents	Art. no.	P. Qty.
20 l	0897 210 403	1
60 l	0897 210 404	1
208 l	0897 210 405	1

Details/Application

For lorries, modern low-viscosity engine oil for diesel engines. Suitable for long oil change intervals.

Notice

Observe the operating instructions of the vehicle and engine manufacturer for standard and extended oil change intervals.

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.