

BASIC ENGINE OIL 10W-40



Art. No.	0897 990 104	0897 990 105
P. Qty.	1	1
Contents	60 l	208 l
Type of oil	Mineral	Mineral
Viscosity grade	10W-40	10W-40
Recommended applications for engine oils	ACEA A3/B3, API SJ/CF, MB 229.1, VW 505 00	ACEA A3/B3, API SJ/CF, MB 229.1, VW 505 00
Shelf life from production	60 Month	60 Month

Notice

Observe the operating instructions of the vehicle and engine manufacturer.

Engine oil based on latest formula for year-round use in passenger petrol and diesel vehicles, with and without exhaust-gas turbocharging (EGT) and charge-air cooling (CAC).

- Smooth-running engine
- Fast oil supply at low temperatures
- Good lubrication reliability over the entire temperature application range
- Tested catalytic converter and tried and tested turbo
- Miscible and compatible with standard engine oils

BASIC ENGINE OIL CARGO HP 10W-40



Art. No.	0897 995 204	0897 995 205
P. Qty.	1	1
Contents	60 l	208 l
Type of oil	Partly synthetic	Partly synthetic
Viscosity grade	10W-40	10W-40
Recommended applications for engine oils	ACEA E4 E7, API CI-4, MAN M3277, MB 228.5	ACEA E4 E7, API CI-4, MAN M3277, MB 228.5
Shelf life from production	60 Month	60 Month

Notice

Observe the operating instructions of the commercial vehicle and engine manufacturer for standard and extended oil change intervals. Recommended use only for diesel engines.

Specially formulated for high-load, exhaust gas-optimized, state-of-the-art commercial vehicle diesel engines with extremely long oil-change intervals. Can also be used in conventional suction and turbo diesel engines.

Year-round low-friction engine oil with the latest additive technology

Outstanding smooth-running and wear protection properties

- Smooth-running engine
- Prevents reflector surface formation
- Guarantees good lubricant film reliability, as well as effective wear protection
- Good shear and age resistance
- Optimal engine cleanliness
- Excellent cold start behaviour
- Miscible with all standard engine oils

The usage instructions are recommendations based on the tests we have conducted and based on our experience; carry out your own tests before each application. We do not assume any liability for a specific application result due to the large number of applications and storage/processing conditions. 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 carry out further development.