

# ARUM T-MONO SAE 40

MONO GRADE ENGINE OIL

**DYADE**  
LUBRICANTS

320100101



## MONO GRADE ENGINE OIL

These engine oils have the API SF/CD specification for passenger car engine oils and are perfectly suitable for the more traditional car portfolio. The API SF/CD specification on our engine oils refers to engines that service typical of certain naturally aspirated, turbocharged or supercharged diesel engines operated in moderate to severe-duty service, and certain heavy-duty gasoline engines. The higher SAE 40 grade is suitable for areas where the engines operate under high tropical circumstances. Concerning formulation these engine oils are made of natural, paraffinic base oils group I combined with special additive packages. These engine oils offer good resistance to oxidation and corrosion and protect the engine. Next to that these oils have a low ash content.

## FUEL ECONOMY RATING



## SPECIFICATIONS

API CF-4 / SG	MIL MIL-L-2104 E
MB 227	MIL MIL-L-46152 E

GRADE	METHOD	UNIT	VALUE
Density	ASTM D4052	kg/l	0,895
Kinematic viscosity @ 40 °C	ASTM D445	mm <sup>2</sup> /s	145
Kinematic viscosity @ 100 °C	ASTM D445	mm <sup>2</sup> /s	14,1
Viscosity Index	ASTM D2270		94
B.N. (HCL04 method)	ASTM D2896	mg KOH/g	5
Pour point	ASTM D6892	°C	-27
Flash point	ASTM D92	°C	250
Sulphated ash content	ASTM D874	%	

## Product information

People buy this product because it functions extremely well in warmer climates.

### CATEGORY

- Passenger Car
- Engine Oil

### BASE OIL

- Mineral

### AVAILABLE PACKAGING

- 12x1 L
- 5x4 L
- 4x5 L
- 20 L
- 60 L
- 205 L
- 1000 L

