

## MATTEX DYNAMIC 15W-40 CJ-4

### PRODUCT DESCRIPTION AND USAGE AREA

is a multigrade synthetic heavy duty diesel engine oil formulated with high quality synthetic base oils and high-performance additives for the lubrication of diesel engines of new generation heavy duty vehicles, ensures effective protection and high performance on heavy duty diesel engines.

### PROPERTIES

- High Dispersant Feature and Fuel Economy:It disperses impurities thanks to its dispersant property, which keeps the dirt inside and keeps the lubrication channels in the engine parts constantly clean and open. thus fuel saving is achieved.
- High Thermal And Oxidation Stability:Due to the antioxidant property, the oil aging is very slow, so the periods of the oil change is long.
- Superior Resistance to Reduction:Due to the semisynthetic structure, the oil reduction is minimal. The periods of the oil change is long.
- Low Exhaust Emissions:It is an environmentally friendly product thanks to its ability to reduce harmful exhaust gas emissions.
- Superior Corrosion Protection:It protects against engine rust and corrosion thanks to its corrosion inhibitor with a good film layer

### SPECIFICATIONS/ APPROVALS

API CJ-4; MAN M3677/3477; SCANIA LA and LDF-4 Renault RLD-3; MB 228.51; DQC IV-18 LA CES 20081; MTU Type 3.1; Volvo VDS-4

### TECHNICAL SPECIFICATIONS \*

<u>TEST</u>	<u>BİRİM</u>	<u>TEST METODU</u>	<u>TİPİK DEĞERLER</u>
Density, @15 °C	g/cm <sup>3</sup>	ASTM 4052	0.85
Kinematic Viscosity (100°C, cSt)	cSt	ASTM D 445	14,5
Viscosity Index	-	ASTM D 2270	140
Flash Point (°C)	°C	ASTM D 92	221
Pour Point (°C)	°C	ASTM D 97	-40

\* Typical values may vary slightly from production to production.

### STORAGE

Protect from direct sunlight and rain. Store in the original closed drums and in covered areas. Storage temperature must be between (+5)-(+40)°C.

### HEALTH AND SAFETY

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application. Used or waste product should not be allowed to contaminate soil or water.Used or waste product should be disposed of in accordance with local regulations. For further guidance on product Health and Safety refer to the appropriate Material Safety Data Sheet