



## ORLEN OIL SUPEROL M CC 15W-40

### General features

- it reduces the wear of engine components,
- it prevents the formation of sludge and carbon deposits,
- it prevents jamming of piston rings,
- it ensures the appropriate potential of dispersing and washing properties,
- it has high dispersing and neutralizing potential TBN  $\geq 8\text{mgKOH/g}$ ,
- it shows good oxidation resistance,
- stable oil viscosity during operation.

### Application

Multi-seasonal engine oil provides good lubrication of self-ignition four-stroke engines, provided that it is required to use and the SAE 15W-40 viscosity class with appropriate cleaning and neutralizing properties in the API CC quality class. The oil is not recommended for turbocharged air engines.

### Quality class

API : CC

### Viscosity grad

SAE: 15W-40

### Physical and chemical properties

Parameters	Unit	Typical values
SAE viscosity grade	-	15W-40
kinematic viscosity at 100°C	mm <sup>2</sup> /s	13.5-16.3
viscosity index	-	130
flow temperature	°C	- 24
ignition temperature	°C	205
base value TBN	mg KOH/g	8
<b>Note:</b> Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each production batch.		

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