

AGIP Novecento Racing 10W-60



APPLICATIONS

AGIP Novecento Racing 10W-60 is an engine lubricant that collects the experience and knowledge acquired in the lubricants sector from Eni research in many decades. It is a top synthetic lubricant aimed at the high performance classic cars engaged in sport events on the road and on track

CUSTOMER ADVANTAGES

- The particular viscosimetric characteristics of the product allow achieving suitable viscosity values in a wide temperature range
- The raw materials present in the formulation have been carefully selected to give the product a remarkable resistance to the high mechanical stresses to which it is subject during the sport events
- The additives present in formulation, resulting from Eni research, offer greater protection and reduction of the effects linked to wear phenomena

SPECIFICATIONS

- API SL



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CHARACTERISTICS

| Properties | Method | Unit | Typical |
|--------------------|-------------|--------------------|---------|
| Density at 15°C | ASTM D 4052 | kg/m ³ | 856 |
| Viscosity at 100°C | ASTM D 445 | mm ² /s | 23.4 |
| Viscosity at 40°C | ASTM D 445 | mm ² /s | 165 |
| Viscosity Index | ASTM D 2270 | - | 172 |
| Viscosity at -25°C | ASTM D 5293 | mPa·s | 6800 |
| Flash point COC | ASTM D 92 | °C | 230 |
| Pour point | ASTM D 97 | °C | -27 |



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