

---

## **COFRACING SUPRA 10W-60**

---

**100 % synthetic lubricant for gasoline racing engines.**

### **SPECIFICATIONS**

- ✓ ACEA A3/B3
- ✓ API SJ/CF

### **APPLICATIONS**

**COFRACING SUPRA 10W-60** is specially designed for gasoline engines running under severe conditions, such as competition and racing driving.

**COFRACING SUPRA 10W-60** is particularly recommended for turbo charged engines, multi-valves and for cars with catalytic exhaust.

### **MAIN PROPERTIES**

Synthetic base oils and additives bring to COFRACING SUPRA 10W-60 especially under severe utilisation :

- Perfect lubrication at high rpm
- Excellent stability at high temperature ensuring longer life to turbo
- Low volatility reducing oil consumption, even at high rpm
- Excellent multi-grade property providing optimal and instant lubrication both with cold & hot engine
- Oil-changed intervals adapted to the most severe manufacturers recommendations
- Reduced phosphorus content which provides longer durability for catalytic converters

### **TECHNICAL CHARACTERISTICS**

MAIN CHARACTERISTICS	UNIT	MEAN VALUE	METHODS
SAE grade		<b>10W-60</b>	
Specific gravity at 20°C	kg/m <sup>3</sup>	850	NFT 60101
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	166.7	NFT 60100
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	24.03	NFT 60100
Viscosity index		160	NFT 60136