



Product Data Sheet

XTR 39.67 Racing C60 is a special lubricant for sports employment, developed for racing motors or high power motors.

The use of very precious synthetic bases and special High Shear Stability Polymers enables **XTR 39.67 Racing C60** to maintain oil viscosity very high up to extremely high temperatures, thus permitting a constantly effective lubrication even in extreme situations.

- Builds a very resistant lubricating film on all parts of the motor.
- Limits the lowering of oil viscosity in the racing use.
- Reduces the deposits that are being formed at very high temperatures.

Thanks to the high dosage of the **BARD AHL POLAR PLUS – FULLERENE C60 FORMULA**, **XTR 39.67 Racing C60** is ideal for sports employment, where the maximum performance of oil in terms of protection against wear and a very good efficiency of propulsor are requested.

CHEMICAL-PHYSICAL CHARACTERISTICS

Viscosity Grade	SAE 5W-50	SAE 10W-60	SAE 20W-60
Viscosity at 40°C	122,5 cSt	161,5 cSt	179 cSt
Viscosity at 100°C	19,6 cSt	23,8 cSt	24,6 cSt
Density at 15°C	0,87 kg/l	0,880 kg/l	0,879 kg/l
Viscosity Index	182	178	169
Flash Point	200°C	192°C	193°C
Pour Point	-39°C	-54°C	-54°C
T.B.N.	11,4 (mg KOH/g)	10,9 (mg KOH/g)	11,3 (mg KOH/g)

The values shown in this table are just as an indication, variable within certain tolerances.

STORAGE

Store in original closed packaging, store indoors, away from moisture, from direct exposure to sunlight and weather. Avoid continuous and excessive temperature changes.