



<u>Product</u>	<u>Type</u>
MicroZol™ XP¹	Synthetic Racing Oil

MicroZol™ XP¹ Synthetic Racing Oil Product Information:

- For use in high powered, high performance race engines, including ASA, Late Model, Drag, etc.
- Uncompromised power, protection, performance.
- Used in all Joe Gibbs unrestricted race engines (Nextel Cup, Busch and Late Model).
- Designed to handle 500 miles of competition, over 9500 rpm, and temperatures above 250 degrees.
- Exceptional performance in flat tappet race engines.
- Compatible with methanol and high octane race fuels.
- Recommended for:
 - Iron Block V-8 race engines with main and rod bearing clearances under 0.0025
 - Flat-Tappet Race Engines
 - Legends car engines
 - Engines calling for 30 weight oil
 - GM Crate Motors
- Uses advanced, proprietary lubricant technology exclusive to Joe Gibbs Performance.
- Viscosity typical of SAE 5W-20.

Typical Physical Characteristics

PARAMETER	TEST METHOD	VALUE
Pounds per U.S. gallon at 15.6°C	----	7.05
Specific Gravity at 15.6°C	ASTM D1298	0.846
Viscosity at 40°C. cSt	ASTM D445	50
Viscosity at 100°C, cSt	ASTM D445	9.1
Flash Point (PMCC), °C	ASTM D93	186
Pour Point, °C	ASTM D97	-48

* MicroZol™ XP¹ can be blended and is completely compatible with MicroZol™ XP², XP³ and XP⁰.