



SUNOCO NITRO RACING OILS

OVERVIEW

SUNOCO NITRO RACING OILS are uniquely formulated to meet the demands of high displacement, high RPM drag racing engines fueled by alcohol or nitromethane. Designed with a targeted additive package, specialized chemistry, and key polymers, **SUNOCO NITRO RACING OILS** are superior engine lubricants that offer increased protection and performance.

FEATURES & BENEFITS

SUNOCO NITRO RACING OILS are formulated to provide excellent wear protection and resistance to viscosity and thermal breakdown at high temperatures. They have excellent oxidation resistance and high level of detergency to help minimize deposit formation. **SUNOCO NITRO RACING OILS** high viscosity helps to maintain a protective oil film in the presence of fuel dilution and their inherently high viscosity index helps prevent shear down due to thermal, mechanical, and oxidative breakdown.

APPLICATIONS

SUNOCO NITRO RACING OILS are formulated for off-road use only. They are not designed to be used by vehicles equipped with catalytic converters as their high additive content will cause their more rapid degradation.

SUNOCO NITRO RACING OILS are high performance engine oils built for alcohol and nitromethane drag racing. Offered in **50W** and **70W** viscosities, both are resistant to fuel dilution, are fortified for increased wear protection, and offer outstanding friction reduction.

TYPICAL PROPERTIES

Product Code	NR50	NR70
SAE Viscosity	50W	70W
Viscosity, cSt @ 100°C	20.6	28.8
Viscosity, cSt @ 40°C	202.9	320.1
Viscosity Index	187	122
Calcium, ppm	600	600
Zinc, ppm	480	480
Phosphorus, ppm	450	450
Sulfur, ppm	2500	2500
Molybdenum, ppm	250	250