



RED LINE 2WT DRAG RACE OIL



- Racing oil only for extremely tight bearing clearances
- Use only at oil temps under 150°F
- Used by Championship-winning NHRA Pro Stock teams

TYPICAL PROPERTIES:

SAE Viscosity Grade	5W20
Vis @ 100°C, cSt	3.0
Vis @ 40°C, cSt	11.0
Viscosity Index	136
CCS Viscosity, Poise, @ °C	4@-30°C
Pour Point, °C	-54
Pour Point, °F	-65
Zinc, avg PPM	2400
Phosphorus, avg PPM	3350
NOACK Evaporation Loss, 1hr @ 482°F (250°C), %	65

PACKAGE SIZES:

- 10025 - 2WT Race Oil - gallon
- 10026 - 2WT Race Oil - 5 gallon
- 10028 - 2WT Race Oil - 55 gallon

ABOUT RED LINE MOTOR OIL FOR RACING

- Reformulated for improved frictional properties
- Special detergents for improved lubricity and less detonation
- Polyol ester base stocks provide more stability and film strength when exposed to excess fuel dilution
- Each of these products has no less than 2200ppm of zinc and phosphorus for antiwear
- Each race oil product is a multi-grade, offering 2-4% more power than oil of a similar viscosity - 20WT is a 5W20, 30WT is a 10W30, 40WT is a 15W40, 50WT is a 15W50
- Improved protection at startup, lower oil temp, cleanliness
- Remember to change these oils more frequently than regular motor oils

For health safety information, please refer to the [Safety Data Sheet](#) at REDLINEOIL.COM