

TECHNICAL DATA SHEET



OIL TREATMENT

TEST

ASTM

TYPICAL

Flash Point	D-92	420°F
Viscosity @ 100°C	D-445	14.51
Density @ 60°F	D-4052	0.9178
Four Ball Wear	D-2266	0.569
Average Scar Diameter		
Four Ball Extreme Pressure Over 400kg	D-2783	100
Last non seizure		800
Weld Point		141.51
Load Wear Index		800
Color		Brown

Prolube Oil Treatment is made with a highly concentrated blend of lubricating oils that can safely be used in all types of gas and diesel engines. Our oil treatment eliminates cold start issues, extends engine life, protects from excessive wear, reduces oil consumption, prevents oil breakdown, lowers oil temperatures, raises oil pressure and increase fuel mileage. It can be added to all types of conventional and synthetic motor oils.