



Outstanding Quality Products
Competitive Prices
Superior Service

Series MILES NIMBUS PG

Glycol Based Gear Lubricants

Series MILES NIMBUS PG PAG-based formulation provides excellent wear protection, enhanced fluid life, and superior carbon and varnish control.

ATTRIBUTES

- Excellent dispersant properties
- PAG-based formulation
- Excellent lubricity
- Very high film strength
- Outstanding carbon and varnish control
- Excellent fluid life
- Enhanced resistance against water contamination
- Excellent protection against wear, rust and corrosion
- Reduced maintenance costs and downtime
- Non-toxic/non-hazardous

TYPICAL PROPERTIES

Lubrication Properties	MILES NIMBUS PG-100	MILES NIMBUS PG-150	MILES NIMBUS PG-220	MILES NIMBUS PG-320	MILES NIMBUS PG-460	MILES NIMBUS PG-680
Viscosity Index	201	207	215	219	244	272
Viscosity cSt @ 40°C	92.1	148	221.0	318.0	460.2	648
Viscosity cSt @ 100°C	17.2	26.0	38.1	49.5	75.1	112.9
Flash Point °F	455	459	448	453	455	480
Auto-Ignition Point °F	715	721	720	725	726	740
Pour Point °F	-42	-42	-36	-33	-23	-20
FZG Pass Stage	12+	12+	12+	12+	12+	12+
Copper Corrosion, 24 Hr	1b	1b	1b	1b	1b	1b