



Outstanding Quality Products
Competitive Prices
Superior Service

NIMBUS

Heavy Duty Industrial Gear Oil

PRODUCT PERFORMANCE:

Miles NIMBUS Lubricants are premium quality gear and lubricating oils blended from high Viscosity Index Exxon/Mobil base oils. These oils contain additive systems, which impart the superior lubricating characteristics required for gear lubrication, bearing lubrication, slides, ways and chain drives.

NIMBUS Gear Lubricants, through the combination of highly refined base oils and up-to-date additive technology, are more economical than oils of lesser quality and lower initial cost. Using NIMBUS, in conjunction with a proper maintenance program, will result in longer equipment life. Both maintenance cost and downtime may be significantly reduced through the use of NIMBUS gear lubricants.

RECOMMENDED FOR:

Miles NIMBUS Lubricants may be recommended for the following applications:

- >Gear lubrication including spur, helical, bevel and worm gears
- >Bearing lubrication including plain, ball, roller and sleeve bearings
- >Any application requiring A.G.M.A./E.P. Gear Oil
- >Any application requiring Shell Omala, Texaco Meropa, Mobil Compound, MobilGear, Exxon Enmist, Penoled or Spartan



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Typical Properties

AG MA	2EP	3EP	4EP	5EP	6EP	7EP	8EP
ISO Grade	68	100	150	220	320	460	680
Flash, COC, F, D92	400	420	420	420	450	440	475
Pour Point, F, D97	-15	-10	-10	0	0	+ 10	+ 10
Copper Corrosion, D130	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Foam tendency/stability, ml, D892	0/0	0/0	0/0	0/0	0/0	0/0	0/0
FZG Load Stage, pass, D5182	12	12	12	12	12	12	12
Timken OK Valve, lb. D2782	60	60	60	60	60	60	60
Four Ball EP, Scar Diameter, mm2, D2783	0.3	0.3	0.3	0.27	0.3	0.4	0.4
Four Ball EP, Load Wear Index, kg, D2783	45	45	45	45	60	45	45
Four Ball EP, Weld Point, kq, D2783	250	250	250	250	315	250	250
Rust Protection, distilled water, D 665A	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Rust-Preventive Test Synthetic Sea Water, D665B	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Demulsibility, D2711							
Free Water, ml	80.2	85.2	85	85.5	84.9	80.1	86.2
Emulsion, ml	.1	Trace	Trace	.3	Trace	Trace	Trace