

View Online at <https://aerobasegroup.com/nsn/9150-01-568-5407>

Minimum Viscosity Index:

215.0

Maximum Pour Point:

-33.0 degrees celsius

Special Features:

The tribol 800 range is especially suited to reservoirs and circulation systems operating at high temperatures because of heat generated in severe service or high temperatures in the application; intended for all types of heavily loaded gears including spur, bevel, and worm gears; particularly effective in controlling wear and reducing friction between sliding surfaces, and possess a high degree of affinity for cupric metal alloys

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A41600