

PolyLube™ 9999

APPLICATION:

PolyLube™ 9999 contains ash-less dispersant, alkyl zinc dithiophosphate and metallic detergents. It provides excellent control of deposits, rust oxidation, bearing corrosion, wear and oil consumption in mono-grade and multi-grade engine oils. It is designed to deliver performance equivalent to SB/CB through SF/CF in gasoline engine oils. PolyLube™ 9999 is formulated for use with a non-dispersant VI Improver.

RECOMMENDED DOSAGE:

1.75 to 3.75 Wt % depending on performance level.

TYPICAL CHARACTERISTICS:

CHEMICAL PROPERTY	UNIT	METHOD	VALUE
Zinc	Wt%	D4927	1.46
Phosphorus	Wt%	D4927	1.27
Nitrogen	Wt%	D5762	0.35
Calcium	Wt%	D4927	5.00

PHYSICAL PROPERTY	UNIT	METHOD	VALUE
Density	lb/gal @ 60° F	D4052	8.6
Specific Gravity	@ 15.6° C	D4052	1.04
Viscosity	cSt @ 100°C	D445	50-80
TBN	Mg KOH/g	D2896	167

PACKAGING:

PolyLube™ 9999 can be packed in 200 Ltr drums or bulk.

STORAGE:

This product is temperature sensitive. It is strongly recommended that for long term storage the temperature should not exceed 32 deg C.

HANDLING:

Maximum temperature for handling is 80 deg C. Typical precautions for handling concentrated chemicals and blending additives into base oils and solvents should be observed.

ADDITIONAL INFORMATION:

For additional information regarding product, its performance data, availability and MSDS, please contact our Sales Department at sales@myshamrockgroup.com