

PolyLube™ 9995

APPLICATION:

PolyLube™ 9995 contains ashless dispersant, alkyl zinc dithiophosphate and metallic detergents. It provides excellent control of deposits, rust oxidation, bearing corrosion, wear and oil consumption in monograde and multigrade engine oils with non-dispersant VI improvers. It delivers SM and ILSAC GF-4/SM level performance in non-licensed gasoline engine oils. PolyLube™ 9995 is formulated for use with a non-dispersant VI Improver.

RECOMMENDED DOSAGE:

9.8 Wt% (8.5 % volume).

TYPICAL CHARACTERISTICS:

CHEMICAL PROPERTY	UNIT	METHOD	VALUE
Zinc	Wt%	D4927	0.87
Phosphorus	Wt%	D4927	0.79
Nitrogen	Wt%	D5762	1.04
Calcium	Wt%	D4927	2.20
Molybdenum	PPM	D5185	800

PHYSICAL PROPERTY	UNIT	METHOD	VALUE
Density	lb/gal @ 60° F	D4052	8.64
Specific Gravity	@ 15.6° C	D4052	1.04
Viscosity	cSt @ 100°C	D445	70
TBN	Mg KOH/g	D2896	72

PACKAGING:

PolyLube™ 9995 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