

PolyAdd^M 2755

APPLICATION:

PolyAddTM 2755 TBN booster is a brownish-red liquid, and provides excellent detergency under high-temperature, favorable acid neutralizing ability, and antirust performance. The lubricant blended with this product can reduce high-temperature deposit, protect the engine, avoid acid corrosion of equipment apparatus and prolong the date of oil exchange. Better compatibility could be obtained by adding in ash-less dispersant anti-oxidant and corrosion inhibitor.

RECOMMENDED DOSAGE:

The reference dosage in oil products is from 1.5 – 3.0 Wt%.

The reference dosage for marine engine oil is from 3.0 – 25.0 Wt%

TYPICAL CHARACTERISTICS:

CHEMICAL PROPERTY	UNIT	METHOD	VALUE
Calcium	Wt%	SH/T0270	11.6 min
Sulfur	Wt%	GB/T388	1.20-1.55

PHYSICAL PROPERTY	UNIT	METHOD	VALUE
Density	Kg/m3 @ 15.6°C	GB/T2540	Actual Measurement
Chroma (diluted)	-	GB/T6540	<7.0
Turbidity	JTU	SH/T0028	≤250
Viscosity	cSt @ 100°C	GB/T265	<200
TBN	Mg KOH/g	SH/T0251	>295

PACKAGING:

PolyAddTM 2755 can be packed in 200 Ltr drums.

STORAGE:

Keep the temperature not higher than 60 deg C. It is strongly recommended that for long term storage the temperature should not exceed 50 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

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