POLESTAR
نجم القطب
Polestar Worldwide General Trading LLC

Recycled Base oil - SN300/350

Recycled base oils are primarily used in lubricant production and as a blending component for other grades. It is the base oil that undergoes the refining and dewaxing process. To further refine, it is hydrogen-treated to remove impurities. It is acclaimed for its attributes, including good solubility, color stability, low volatility, and odor, along with a fair viscosity index, low sulfur content, and low ash content.

Advantages

1) Highly saturated, Low volatility, Low aromatics or impurities
2) Improved demulsibility, Light color
3) Good solubility characteristics
4) Uniform composition, good oxidation, Color stability, High viscosity index

Parameter	Unit	Test Method	Typical
Color ASTM	-	D1500	L2.0-2.5
Density @ 15°C	Gm/cm3	D1298	0.875
Kinematic Viscosity @ 40 °C	cSt	D445	45 min
Kinematic Viscosity @ 100°C	cSt	D445	6.5 Min
Flash Point (COC)	°C	D92	190 min
Pour Point	°C	D97	-3
Viscosity Index	Typical	D2270	100
Appearance	-	Visual	Clear and Bright
Total Acid Number	mgKOH/g	ASTM 664	0.041
Total Base Number	mgKOH/g	D 2896	0.085
High Shear Temperature	cp	D4741	3.01
Noack	Wt%	D5800	9.2

Packing

New Steel drums, Flex tanks, ISO-tanks, Bulk by vessel

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Uses

1) Industrial burners and engine oils
2) Rubber process and metalworking oils
3) Mold oil for easy product release
4) Mixing in bitumen base products
5) Additives for lubricants, transformer oils, and high-speed spindle machines

Comments

The specifications, as mentioned above, may vary depending on the origin and batch. For updated specifications related to your order, please don't hesitate to contact a sales representative at Polestar Worldwide General Trading LLC.

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