



# Technical Data Sheet

## MASTER TURBO PLUS

API: SN  
SAE: 10W-40

### Description

Premium High performance Multigrade Engine Oil for Gasoline Engines designed to meet API SN performance level.

### Application

Master Turbo plus SN 10W-40 is blending using high –grade base oils synthetic technology formulation and special PCMO additives that significantly improves engine protection against wear, deposits, oil drain intervals and overall driving experience.

Master Turbo plus SN 10W -40 can be used in all driving conditions and in all season.

### Performance Levels

Master Turbo plus SN 10W-40 meets the international specification of API SN and it also meets the specification of major OEM s in the world.

### Benefits

- High additives detergency reduces sludge formation which keeps the engines cleaner
- Reduces engine wear and tear which results in lower engine deposits and longer engine life.
- Extended oil drain intervals compared to mineral engine deposits and longer engine life.
- Exceptional thermal and oxidation stability.
- Minimizes oil leakage by minimizing engine seal hardening
- Improves full efficiency.

TYPICAL CHARACTERISTICS			
Product Name	TEST	Method	Results
Master Turbo Plus	Viscosity at 40	ASTM	103.06
API Level: SN	Viscosity at 100	ASTM	14.67
SAE Level: 10W-40	Viscosity at index	ASTM	147
	Pour Point	ASTM	-33
	Flash Point	ASTM	220

Packing:	01 Ltr – 03 Ltr – 4 Ltr
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