



Peregrine

Additives & Lubes

PAL FASST

Last Revision: 25/07/19

Full Synthetic Racing Oils

Description

PAL FASST oils are developed specially for track use. They are formulated with high quality synthetic base stocks with extra proprietary friction reducing agent to improve vehicle performance in racing. All the components in FASST oils are selected for their specific important functions such as superior lubricity, improved high temperature stability and sustained high rpm protection.

PAL FASST may be used in other vehicles requiring the same performance oils.

Performance Standards

- API SN/CF

Features

- Proprietary friction reducer
- Excellent shear stability
- Highly thermal and oxidative stable
- Outstanding low temperature performance
- Low volatility
- Superior wear protection
- Provides more power due to lesser resistance
- Suitable for sustained high speed driving
- Ensures sustained performance at high temperature, resists oil breakdown
- Quicker start-up and faster protection
- Prevents oil loss at high temperatures
- Extends engine life and durability

Applications

- Premium full synthetic oil for racing applications

**6318 Union Ave.
Shreveport LA, 71106
318-222-8787**



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Typical Properties

SAE Grade	0W-30	0W-40	10W-60
Density@15°C, kg/L	0.854	0.856	0.858
Color ASTM	3.5	3.5	3.5
Viscosity@40°C, cSt	68.5	77.0	167.0
Viscosity@100°C, cSt	11.8	13.5	24.0
Viscosity Index	170	170	168
CCS @ -25°C, cP	---	---	6000
CCS @ -35°C, cP	5800	5500	---
Flash Point, °C, COC	228	230	238
Pour Point, °C	-42	-42	-39
TBN, mg KOH/g	7.6	7.6	7.6

Typical values do not constitute as specifications. Due to continual product research and development, the information contained herein is subjected to change without notification

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