



POLARIS FS 1120

Polaris FS (Fully Synthetic) 1120 is an SAE 10W40, API SN level lubricant and hence is the latest petrol oil designed for cars and light trucks, especially those with high revving engines and meets the latest SN requirements. Highlights of this oil include the highest protection against sludge, deposits, valve train wear and catalytic converter fouling due to phosphorous volatility.

Tesla Polaris FS 1120, SAE 10W40 API SN meets a range of OEM/Industry specifications including,

- SAE 10W40
- API SN/CF
- Legacy GM Service Fill
- Ford Service Fill
- Chrysler Service Fill

FEATURES

- Outstanding control of cam wear
- Better piston cleanliness and excellent engine sludge protection
- Excellent control of oxidation and oil loss due to volatility
- Better High temperature wear protection
- Fully compatible with API categories

API Grade	10W 40
Specific Gravity at 15deg C	0.879
Kin. Viscosity at 40 degC, cSt	107.0
Kin. Viscosity at 100 degC, cSt	14.5
Viscosity Index	147
Pour Point, deg C	-30
Flash Point, deg C	210
P code	3022

Color Varies from Country to Country. Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. Advice and opinion noted herein are given in good faith and on the basis of the best information available, information is based on past history of the grade only and must not be construed as a guarantee of performance nor any legal liability is accepted by Tesla Corporation or any of its affiliates. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest TESLA office or at www.teslalube.com. © Tesla Corporation, 2023

Product Nr: 3022

Date Issued: 01-11-2023

Date Superseded:

Revision nr: 2

TESLA Techno Products FZE

(Under License and Technology from Tesla Corporation, USA)

PO BOX 114132, Dubai, UAE

Phone +971 56 1144201/+971 50 6402887/+91 98201 87007 email:

info@teslalube.com; info@jaykamal.com; www.teslalube.com