

PRODUCT BULLETIN

CAM2® Blue Blood Elite 0W-40 Full Synthetic

API SN

Product # 405

CAM2 BLUE BLOOD ELITE FULL SYNTHETIC MOTOR OIL with Engine DETOX, Fast Action Additives is the premium choice for preventative maintenance in vehicles that operate under severe driving and temperature conditions. It is designed to provide quick flow to critical parts in high RPM engines that experience extreme heat. It can be used in virtually all services for all gasoline engines, domestic and foreign. It is fully compatible with virtually all other synthetic and petroleum based engine oils.

CAM2 BLUE BLOOD ELITE FULL SYNTHETIC MOTOR OIL provides the ultimate protection against wear, sludge/ deposit build-up, while improving fuel economy. CAM2 Blue Blood ELITE Full Synthetic Motor Oil meets or exceeds API SN. It is suitable for passenger cars, light trucks, powerboats, and other stationary and mobile equipment that require API licensed SN, SM, SL, SJ, SF, etc.

FEATURES

- Excellent protection from deposits at all operating temperatures.
- Excellent anti-wear, anti-foaming, anti-rust and corrosion protection
- Excellent cold cranking capabilities
- Excellent protection against accelerated oil consumption

APPLICATIONS

CAM2 Blue Blood ELITE Full Synthetic Motor Oil 0W-40, may be recommended for the following uses:

- When API SN oils are required
- When former MIL-L-46152D oil performance level is required
- ACEA A3/B4-16
- GM 6094M
- FIAT 9.55535-M2
- MB 229.3/229.5
- VW 502.00/503.01/505.00
- PORSCHE A40
- Nissan Genuine Performance



See Technical Data on pg 2.



TYPICAL PROPERTIES

Blue Blood Elite0W-40 API SN

Product Code	405
SAE Grade	0W-40
Viscosity @ 40°C, cSt	83.5
Viscosity @ 100°C, cSt	14.5
Viscosity Index	182
Pour Point, °C	-37
HTHS @ 150°C	3.5
Flash Point, °C (COC)	238
NOACK Volatility	<15%

The above characteristics are typical of current production. While production will conform to CAM2's specification, slight variations may occur and do not affect performance.

Special Handling, Notices, or Warnings

Avoid contact with skin. Rinse with soap and water immediately after skin contact.
This product is unlikely to present and significant health hazards.
Dispose of used oil properly.