

BVX FE – SAE 70W

High performance fuel economy transmission oil 100% PAO

USES

Universal fuel economy transmission oil suitable for a wide range of passenger cars and light commercial vehicles.

Low viscosity grade SAE 70-W helps to improve fuel economy. High performance lubricant offering optimal protection with easy cold start and sufficient viscosity when hot.

Compatible with many manufacturers requiring an SAE 70W grade: Opel, Kia, Hyundai, Audi...



API GL-4; BMW MTF LT-3 (BOT 207);

GM 1940004 / GM 19259104 / GM 19259105 (BOT 303);

Fiat 9.55550 MZ7; Ford WSS-M2C200-D2;

VW G 052 178; VW G 052 512; VW G 052 726; VW G 060 726;

VW G 070 726; VW G 052 527.

MAIN PHYSICAL DATA

		Methods	Units	70-W
Density at	20°C	ASTM D4052	kg/m³	836
Kinematic viscosity at	40°C	ASTM D445	mm²/s	32.9
Kinematic viscosity at	100°C	ASTM D445	mm²/s	6.2
Viscosity index		ASTM D2270		140
Pour point		ASTM D97	°C	-65
Cleveland Open Cup Flash Point		ASTM D92	°C	218

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

- ▶ Makes gear changes smoother upon start-up and helps to protect the environment by reducing fuel consumption and exhaust emissions (CO₂, etc.).
- ▶ 100% PAO-based lubricant allows a very low pour point (ideal in cold winter) and a good viscosity at hot temperature (less wear)
- ► Excellent anti-foam, anti-corrosion and anti-wear properties mean enhanced protection of gear components under any service conditions.
- ► This oil has a wide range of uses and is recommended for many recent European and Asian conventional manual transmissions.











