

SYNGEAR MTF 75w FE is a full synthetic, premium quality manual transmission fluid formulated with the very latest additive technology to offer high levels of gear protection and to promote enhanced fuel economy. Designed to be especially suitable for a wide range of modern passenger car transmission requirements.

APPLICATION

Formulated for applications where a low viscosity, fuel efficient API GL-4 gear oil is specified. Particularly recommended for use in many modern passenger car manual transmissions from a wide range of manufacturers as listed below.

BENEFITS

- Exceptional low temperature performance to provide protection even in extreme cold environments.
- Fuel-efficient formulation designed to offer reduced fuel consumption capabilities.
- Formulated to offer high load-carrying capability for superior bearing and gear protection.
- Excellent cleanliness, with enhanced anti-corrosion and anti-oxidation performance.
- Wide range of applications gives true multi-vehicle capability to help reduce stocks/inventories.

PRODUCT APPLICATION

Suitable for use where the following are specified by the manufacturer;

- **API** GL-4
- **MTF** BOT 303, 350 M3
- **MTF** JWS 2271
- **BMW** MTF LT-3
- **FIAT** 9.55550-MZ2, MZ6
- **FORD** M2C 200-E1
- **FORD** M2C 200-D3
- **FORD** M2C 200-D2 (dry DCT)
- **GM** 1940004
- **GM** 19259104, 19259105
- **NISSAN** LV MTF-1
- **NISSAN** 32001 1BY0A
- **PSA** B71 2316 (HBVFE)
- **PSA** Standard 9730AG
- **TOYOTA/LEXUS** 08885-81001
- **TOYOTA/LEXUS** 08885-81081
- **VOLVO** 1161838, 1161839
- **VW** G 052 512 (dry DCT)
- **VW** G 052 171, G 052 178
- **VW** G 052 527, G 055 512
- **VW** G 052 726, G 060 726
- **VW** G 052 529, G 055 529
- **VW** G 052 726, G 009 317
- **VW** G 060 726, G 070 726

TYPICAL PROPERTIES

Density @ 15.6°C:	0.845	Viscosity @ 40°C:	36.3 cSt
Viscosity @ 100°C:	6.4 cSt	Viscosity Index:	160

HEALTH & SAFETY

This product has been manufactured to the highest standards and when used for the purpose recommended is unlikely to present any significant health hazards. A Material Safety Data Sheet is available.

Indicated data are approximate values and are subject to the usual commercial fluctuations. All information correct at time of going to press to the best of our knowledge. This information may be subject to change without notification due to continual product research and development.