



## FP GIETREBÖL FE 75W

### PRODUCT DESCRIPTION:

FP GIETREBÖL FE 75W is being produced based on a modern, OEM-proven additive technology with multiple synchromesh compatibility embedded in a high-quality base oil matrix with synthetic components. The unique formulation is focused on maximum fuel economy.

### APPLICATION:

FP GIETREBÖL FE 75W is miscible and compatible with conventional branded gear oils. However, mixing with other gear oils should be avoided in order to fully utilize the product's benefits. A complete oil change is recommended when converting to FP GIETREBÖL FE 75W.

### FEATURES & BENEFITS:

- Offers the possibility of fuel economy to the customers aware on fuel consumption.
- Rationalization of product diversity to one FE-MTF product with several application opportunities.
- Offers reliable operation under high loads in manual transmissions during the whole oil operation time (Fill-for life).
- Prevents reliably from wear, sludge formation, agglomeration and corrosion.
- Offers an outstanding viscosity temperature behaviour lying above the performance of many normal service gearbox lubricants, thus ensuring lubrication at very low as well as very high operation temperatures.
- Prevents from bearing wear.
- Thermally highly stable and does not foam even under highest stress.
- Compatible with many elastomers and other sealant materials.

### PERFORMANCE LEVELS: Meets or Exceeds:

- API GL-4
- VW TL 521 71 (G 052 171 A1/A2)
- VW TL 521 78 (G 052 178 A2)
- VW TL 525 12 (G 052 512 A2)
- VW TL 525 27 (G 052 527 A2)
- VW TL 726 (G 052 726 A2/G 055 726 A2/G 060 726 A2/G 070 726 A2)

### TYPICAL PROPERTIES:

PARAMETERS	ASTM	UNIT	RESULT
Grade			FE 75W
Kinematic Viscosity@ 104°F /40°C	ASTM D7042	cSt	40.8
Kinematic Viscosity@ 212°F /100°C	ASTM D7042	cSt	6.7
Viscosity Index	ASTM D2270	-	119
SP. Gravity @15°C/60°F	ASTM D4052	g/cm <sup>3</sup>	0.874
Flash Point	ASTM D92	°C	218
Pour Point	ASTM D97	°C	-36

### HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point.