

# 75W-80 MTF

|         |         |          |
|---------|---------|----------|
| 1 LITRE | 5 LITRE | 25 LITRE |
| VOL385  | VOL386  | VOL387   |

## PRODUCT SPECIFICATION

### Description

#### **Specialised lubrication for automotive transmissions.**

High performance transmission oil, with advanced EP (Extreme Pressure) protection formula. Providing reduced cold start drag through optimum fluidity levels, contributing to improvements in fuel economy. Improves gear select operation and noise levels with an additive package that protects against critical component wear and rust and provides exceptional high temperature stability. MTF 75W-80 can be used in manual gearboxes, automated manual gearboxes (AMTs), semiautomatic gearboxes, trans-axles and transfer boxes, where a gear oil of this type and viscosity grade is specified.

**Note:** Can also be used in applications requiring Ford WSS-M2C186-A

### Performance Levels

API GL4

BMW MTF LT-2 / LT-3 / LT-4

Fiat MZ1 / MZ6

Ford WSD-M2C200-C / WSS-M2C200-D2

GM 1940182 / 1940764 / 1940768 / 1940004 / 19529104 (BOT 303)

Nissan MT-XZ / MT-XZ TL (JR Type)

PSA B71 2330

Special Gear Oil MTF 94

Special Honda MTF / MTF-II / MTF-III

Tranself NFJ / NFP / TRJ / TRT / TRZ

Volvo 97308 / 97309

VW G 009 317 / 052 171 / 052 178 / 052 512 /

052 726 / 060 726, VW G 50, VW GO 52 527 A2

/ 70 726 A2

| Physical Characteristics           |       |
|------------------------------------|-------|
| Kinematic Viscosity at 100°C, cSt. | 9.76  |
| Kinematic Viscosity at 40°C, cSt.  | 53.43 |
| Viscosity Index                    | 171   |
| Flash Point (Closed), °C           | 162   |
| Density at 15°C                    | 0.878 |
| Pour Point, °C                     | -39   |

Figures based on average production values.

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