

## Q8 SuperGear M 75W-80

Synthetic transmission fluid

### Description

Q8 SuperGear M 75W-80 is a superior synthetic transmission fluid, offering extended drain intervals and best-in-class performance in demanding conditions. This product provides easy gear shifting and exceptional protection in high temperatures due to constant film strength. Its low viscosity characteristics optimize transmission efficiency and fuel economy.

### Applications

Q8 SuperGear M 75W-80 meets the requirements of many commercial vehicle OEMs and/or gearbox manufacturers including MAN, Mercedes-Benz, Voith, Eaton and Volvo.

### Benefits

- Outstanding protection against wear and extends component life.
- Outstanding protection against rust and corrosion.
- Excellent easy gear shifting at low temperatures and extended equipment life.

### Specifications, recommendations and approvals

|              |             |       |                      |
|--------------|-------------|-------|----------------------|
| API          | GL-4        | MB    | 235.29               |
| Eaton/Fuller |             | Voith | Class C Retarder Oil |
| MAN          | 341 Type E4 | Volvo | 97307 (400.000 km)   |
| MAN          | 341 Type VR |       |                      |

Color code blue = officially approved

### Properties

|                              | Method | Unit               | Typical    |
|------------------------------|--------|--------------------|------------|
| Density, 15 °C               | D 4052 | g/ml               | 0,86       |
| Viscosity Grade              | -      | -                  | SAE 75W-80 |
| Kinematic Viscosity, 40 °C   | D 445  | mm <sup>2</sup> /s | 65.9       |
| Kinematic Viscosity, 100 °C  | D 445  | mm <sup>2</sup> /s | 10.5       |
| Viscosity Index              | D 2270 | -                  | 149        |
| Brookfield Viscosity, -40 °C | D 2983 | Pa.s               | 32.0       |
| Pour Point                   | D 97   | °C                 | -55        |
| Flash Point, P-M             | D 93   | °C                 | 188        |

The figures above are not a specification. They are typical figures obtained within production tolerances.