

Q8 Unishift PC Synt 75W-90

Synthetic API GL-4 manual transmission fluid

Description

Q8 Unishift PC Synt 75W-90 is a superior manual transmission fluid for passenger cars and light duty vehicles. This versatile lubricant offers exceptional protection and durability, even under extreme pressure, and provides best-in-class thermal stability, making it suitable for a wide variety of passenger car applications. It meets the requirements of most OEMs based on API GL-4.

Applications

Q8 Unishift PC Synt 75W-90 is a versatile lubricant designed to be used in passenger cars and light duty synchromesh manual gearboxes and transaxles, specifically in high load carrying situations. It meets the API GL-4 specification and the requirements of most European and Asian manufacturers.

Benefits

- Exceptional low temperature fluidity and wide temperature operating range.
- Exceptional internal friction reduction.
- Excellent easy gear shifting at low temperatures.
- Superior protection against wear and extends component life.
- Superior protection against rust and corrosion.

Specifications & Approvals

| | | | |
|-------------------|-------------|-------------------|--------------|
| API | GL-4 | Honda | MTF II/SG |
| Alfa Romeo | | Honda | Special MTF |
| BMW/MINI | | MB | 235.10 |
| Fiat | 9.55550-MX3 | Mitsubishi | |
| Fiat | 9.55550-MZ1 | Nissan | |
| Ford | M2C 175-A | PSA | B71 2330 |
| Ford | M2C 186-A | Toyota | |
| Ford | M2C 200-B | VAG | VW G 052 145 |
| Ford | M2C 200-C | Volvo | 97308 |
| GM | 1940768 | Volvo | 97309 |
| Honda | MTF 94 | Volvo | 97310 |

Properties

| | Method | Unit | Typical |
|------------------------------|--------|--------------------|------------|
| Density, 15 °C | D 4052 | g/ml | 0,868 |
| Viscosity Grade | - | - | SAE 75W-90 |
| Kinematic Viscosity, 40 °C | D 445 | mm ² /s | 87 |
| Kinematic Viscosity, 100 °C | D 445 | mm ² /s | 15.6 |
| Viscosity Index | D 2270 | - | 191 |
| Brookfield Viscosity, -40 °C | D 2983 | Pa.s | 25 |
| Pour Point | D 97 | °C | -45 |
| Flash Point, P-M | D 93 | °C | 196 |

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