

Q8 Unishift PC Synt 75W-80

Synthetic API GL-4 manual transmission fluid

Description

Q8 Unishift PC Synt 75W-80 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-80 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, recommendations and approvals

API	GL-4	Land-Rover	STC 9157
Alfa Romeo		Land-Rover	TYK 500030
BMW/MINI	ATF-D2	MB	235.10
BMW/MINI	MTF-LT1	Mazda	
BMW/MINI	MTF-LT2	Nissan	999MP-MTF20P
BMW/MINI	MTF-LT3	Nissan	KE91699932R
BMW/MINI	MTF-LT4	Nissan	MT-XZ
BMW/MINI	MTF-LT5	PSA	B71 2330
Fiat	9.55550-MX3	Porsche	VW G 052 554 B0
Fiat	9.55550-MZ10	Toyota	JWS 227
Fiat	9.55550-MZ12	VAG	Audi TL 52 532
Fiat	9.55550-MZ5	VAG	VW 501.50
Fiat	9.55550-MZ9	VAG	VW G 009 317
Ford	1382914	VAG	VW G 052 171
Ford	1547953	VAG	VW G 052 178
Ford	ESD-M2C186-A	VAG	VW G 052 512
Ford	M2C200-C/C2/C3	VAG	VW G 052 527
Ford	M2C200-D2	VAG	VW G 052 532
Ford	M2C200-D3	VAG	VW G 052 554 B0
Ford	WSD-M2C200-D	VAG	VW G 055 538
GM	1940704	VAG	VW G 50
GM	1940768	VAG	VW G 52 726
Honda	MTF 94	VAG	VW TL 726 (80W)
Honda	MTF II/SG	Volvo	97308
Honda	MTF-7289	Volvo	97309
Honda	MTF-III	Volvo	97310
Honda	Special MTF	ZF	8DT (transmission section)

Properties

	<i>Method</i>	<i>Unit</i>	<i>Typical</i>
<i>Density, 15 °C</i>	<i>D 4052</i>	<i>g/ml</i>	<i>0,857</i>
<i>Viscosity Grade</i>	<i>-</i>	<i>-</i>	<i>SAE 75W-80</i>
<i>Kinematic Viscosity, 40 °C</i>	<i>D 445</i>	<i>mm²/s</i>	<i>42.3</i>
<i>Kinematic Viscosity, 100 °C</i>	<i>D 445</i>	<i>mm²/s</i>	<i>8.5</i>
<i>Viscosity Index</i>	<i>D 2270</i>	<i>-</i>	<i>183</i>
<i>Brookfield Viscosity, -40 °C</i>	<i>D 2983</i>	<i>Pa.s</i>	<i>18.1</i>
<i>Pour Point</i>	<i>D 97</i>	<i>°C</i>	<i>-42</i>
<i>Flash Point, P-M</i>	<i>D 93</i>	<i>°C</i>	<i>191</i>

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