

Q8 CHF 22S

Synthetic green automotive hydraulic fluid with ultra-high viscosity index

Description

Q8 CHF 22S is a synthetic hydraulic fluid with an ultra high viscosity index (>300) that meets the PSA S71 2710 homologation requirements. It is designed to provide exceptional performance in temperatures from -40°C up to 130°C. The water-repellent Q8 CHF 22S has an extremely low pour point, offers superior foam inhibiting properties and is compatible with conventional seal materials.

Applications

Q8 CHF 22S is recommended for Citroën Hydractive 3, Hydractive 3 Plus and Hydractive 3 Plus + AMVAR (active damping) hydraulic suspension, hydraulic power steering systems, hydraulic self-leveling suspension systems, hydraulically operated roof systems, for ABS / ASR and Daimler ABC systems and for all Citroën C5 and Citroën C6 hydraulic suspensions.

Benefits

- Excellent low temperature viscosity performance for preserved suspension comfort and performance during cold driving conditions.
- Outstanding water-repellent characteristics.
- Outstanding stable fluid characteristics.
- Excellent protection against rust and corrosion.

Specifications, recommendations and approvals

BMW/MINI	54 34 0 394 395	MB	345.0 (DTFR 31B120)
BMW/MINI	54 34 7 117 733	MB	P-N 001 989 24 03 10
BMW/MINI	82 11 0 14 8 132	MB	P-N 001 989 24 03 12
BMW/MINI	82 11 1 468 041	MB	P-N Q 1 32 0001
BMW/MINI	83 29 0 429 576	PSA	9735-EJ
Chrysler	MS-11655	PSA	9979-A1
Chrysler	P-N 05127381AB	PSA	S71 2710
Chrysler	P-N 68088485AA	Porsche	P-N 000 043 203 33
DIN	51524-3 HVLP	Porsche	P-N 000 043 206 56
Fendt	X 902 011 622	Renault	PSF Class 1
Fiat	9.55550-SA1	Saab	P-N 3032 380
Ford	204-A1	Saab	P-N 9316 0548
Ford	M2C204-A2	Toyota	PSF NEW-W
GM	B 040 2012	VAG	VW G 002 000
Hyundai/Kia	P-N 00232-19017	VAG	VW G 004 000
Hyundai/Kia	PSF-4	VAG	VW G 004 012
ISO	7308	VAG	VW TL 521 46
Land-Rover	Cold Climate PAS Fluid LRN2261	Volvo	P-N 1161529
Land-Rover	LR003401	Volvo	STD 1273.36
Land-Rover	PAS fluid 33270	ZF	TE-ML 02K
MAN	M 3289		

Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0,826
Colour	Visual	-	Green
Kinematic Viscosity, 40 °C	D 445	mm ² /s	18.7
Kinematic Viscosity, 100 °C	D 445	mm ² /s	6
Viscosity Index	D 2270	-	>300
Kinematic Viscosity, -40 °C	D 445	mm ² /s	900 - 1100
Boiling Point	-	°C	235 min.
Pour Point	D 97	°C	-55
Flash Point, COC	D 92	°C	121

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