



1. IDENTIFICATION OF THE MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

Trade Name:

VAICO ATF VI

VAICO No.:

V60-0131, V60-0132, V60-0134, V60-0135

1.2. Informing department

VIEROL AG | Karlstraße 19 | 26123 Oldenburg | Germany

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2. PROPERTIES

- Extremely high viscosity index
- High load capacity, outstanding wear minimisation
- Service life twice that of standard ATF
- No foaming
- High thermal stability
- Smooth gear shifting even at low temperatures
- Unrivalled viscosity-temperature behaviour
- Excellent oxidation stability
- No adverse effect on standard sealing materials

3. USE INSTRUCTIONS

- GM vehicles with Hydramatic transmissions from 2006
- Automatic motor vehicle transmissions and torque converters
- Power steering systems
- Hydraulic systems

Observe manufacturer instructions!

4. PERFORMANCE DATA

4.1. Fit for*:

Aisin Warner AW-1, F8FXX, JWS 3324

Audi/VW G 052 533, G 055 540 A2

Bentley PY112995PA

BMW 83 22 0 397 114, 83 22 2 163 514 (8072 B), 83 22 2 167 718

Chrysler/Dodge/Jeep 05127382AA, 68043742AA

Dexron VI, III G/H, II D/E



PRODUCT DATA



Ford XT-10-QLV

GM AW-1, 88863400, 88863401

Honda ATF Type 3.1, DW-1

Hyundai/Kia NWS-9638, 040000C90SG

MB 236.41

Mercon LV

Mitsubishi ATF-J3, SP-IV

Opel/Saab 19 40 773, 93 165 147

Porsche 000 043 304 00

PSA 9734.R7

Toyota ATF WS

TYPICAL VALUES	METHOD	UNIT	VAICO ATF VI
Density at 15°C	DIN 51 757	g/cm ³	0.841
Viscosity at 40°C	DIN ISO 3104	mm ² /s	27,1
Viscosity at 100°C	DIN ISO 3104	mm ² /s	5,6
Viscosity index (VI)	DIN ISO 2909	-	157
COC flash point	DIN ISO 2592	°C	226
Pour point	DIN ISO 3016	°C	-45
Colour	-	-	red

* conforms to OEM specifications

The above values may vary within commercially accepted tolerances.