



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

1.1. Product identifier

Trade Name:

VAICO ATF SPEZIAL

VAICO No.:

60-0101, V60-0208, V60-0209, V60-0210

1.2. Informing department

VIEROL AG | Karlstraße 19 | 26123 Oldenburg | Germany

Telefon +49 441 - 210 20-0 | Telefax +49 441 - 210 20-111

2. PROPERTIES

- Extremely high viscosity index
 - High load capacity, outstanding wear minimisation
 - Low pour point
 - No foaming
 - High thermal stability
 - Reliable friction coefficient characteristic
 - Unrivalled viscosity-temperature behaviour
 - Excellent oxidation stability
- No adverse effect on standard sealing materials

3. USE INSTRUCTIONS

- Automatic motor vehicle transmissions and torque converters
 - Hydrostatic transmissions
 - Power steering systems
 - Hydraulic systems
- Observe manufacturer instructions!

4. PERFORMANCE DATA

4.1. Fit to*:

Aisin Warner JWS 3309, 3314

Allison C4

Audi/VW G 055 025 A2, G 052 055 A2, G 052 162 A2, G 052 990 A2, TL 52 162

BMW LT 71141, 7045E, ETL-8072B, LA2634

Chrysler ATF +3/+4

Ford M2C195-A/-202-B/-922-A1/-924-A/-938-A, Mercon V



PRODUCT DATA



GM DEXRON ® III G/H, DEXRON ® II D/E
Honda ATF-Z1
Hyundai/Kia SP-II/-III
Jaso 1-A
Jatco 3100 PL085
MAN 339 V1, V2, Z2, Z3
MB 235.71, 236.6, 236.9, 236.10, 236.11, 001 989 21 03
Mitsubishi Diamond SP-II/-III
Nissan Matic D, J, K, S
PSA 9736.22
Toyota T-III/-IV
Subaru ATF/-HP
Voith H 55.6335.XX (G607), 55.6336.XX (G1363)
Volvo 97340, 97341
ZF 02F, 04D, 11B, 14B, 14C, 16L, 17C

TYPICAL VALUES	METHOD	UNIT	VAICO ATF Spezial
Density at 15°C	DIN 51 757	g/cm ³	0.850
Viscosity at 40°C	DIN ISO 3104	mm ² /s	38,2
Viscosity at 100°C	DIN ISO 3104	mm ² /s	7.0
Viscosity index (VI)	DIN ISO 2909	-	150
COC flash point	DIN ISO 2592	°C	228
Pour point	DIN ISO 3016	°C	-45
Colour	-	-	red

* conforms to OEM specifications

The above values may vary within commercially accepted tolerances