

PRODUCT INFORMATION



Lubricants – Transmission Oils – Automotive

Version: **244/01**

Valvoline™ ATF Pro 236.15

Premium full synthetic high performance automatic transmission fluid for passenger cars, vans, LCV, and SUV with Fuel Economy properties.

Valvoline ATF Pro 236.15 provides superior protection and lubrication of the automatic gearbox over a wide temperature range. The product's lower viscosity reduces the fuel consumption by easier flowing through the automatic gearbox and improving the shifting of the latest 7-G Tronic Plus transmission.

O.E.M. approvals

MB-Approval 236.15

Performance levels

MB NAG-2+ transmissions

MB 7-speed automatic transmission series Tronic Plus

Features & Benefits

Superior protection

Superior protection against wear and tear, also under high stress working conditions.

Advanced additives

Superior additives protect against corrosion, oxidation, foaming, and deposits.

Breakdown resistance

Premium synthetic base oils, balanced additive system avoid breakdowns and stick-slip even after long-time use.

Fuel Economy

Fuel Economy properties by means of lower viscosity, easier oil flow and lower resistance.

Consistent, stable viscosity

Superior viscosity-temperature properties even at very low temperatures. Highly stable viscosity over a long period.

Enhanced friction properties

Premium fully synthetic base oils, viscosity index improvers, and friction modifiers result in outstanding friction properties for smoother shifting. In addition, the product resists aging and has excellent thermal stability.

Applications

Suitable for automatic gearboxes of passenger cars, vans, LCV, and SUV when the manufacturer recommends an ATF according to MB 236.15

Can be used in MB 7-speed NAG-2+ transmissions.

Not suitable for other automatic transmissions.
Not suitable for use as MB-236.10, 12, 14.

PRODUCT INFORMATION



Keeping the world moving since 1866™

Serving more than 100 countries around the globe, Valvoline is a leading marketer, distributor and producer of quality branded automotive and industrial products and services. Products include automotive lubricants; transmission fluids; gear oils; hydraulic lubricants; automotive chemicals; specialty products; greases, and cooling system products.

For more information on Valvoline products, programs and services please visit www.valvolineeurope.com

Typical properties

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline specifications, variations in these characteristics may occur.

Valvoline ATF Pro 236.15	
Colour	Blue
Viscosity , mm ² /s @ 100 °C. DIN 51562-1	4,4
Viscosity , mm ² /s @ 40 °C. DIN 51562-1	18,0
Viscosity Index DIN ISO 2909	160
Pour Point, °C DIN ISO 3016	-48
Specific Gravity @ 15.6°C. DIN 51757	0,841
Flash Point , COC, °C. DIN ISO 2592	>180

This information only applies to products manufactured in the following location(s): Europe

Health & Safety

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales office or via the internet <http://msds.valvoline.com>

Protect the environment

Take used oil to an authorized collection point. Comply with local regulations. Do not discharge into drains, soil or water.

Storage

We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60°C, exposed to hot sun or freezing conditions.

Replaces –

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