



## MOTOR GOLD Fluitec ATF 43A

**MOTOR GOLD Fluitec ATF 43 A** can be applied in automatic transmissions and torque converters as well as power steering. Excellent oxidation stability and viscosity-temperature behaviour, effective wear protection due to EP-Additives as well as excellent lubricating properties and a very low pour point characterize the product **MOTOR GOLD Fluitec ATF 43 A**.

### Meets/suitable for use:

(Meets requirements for product approval, but there is no specific product approval notified)

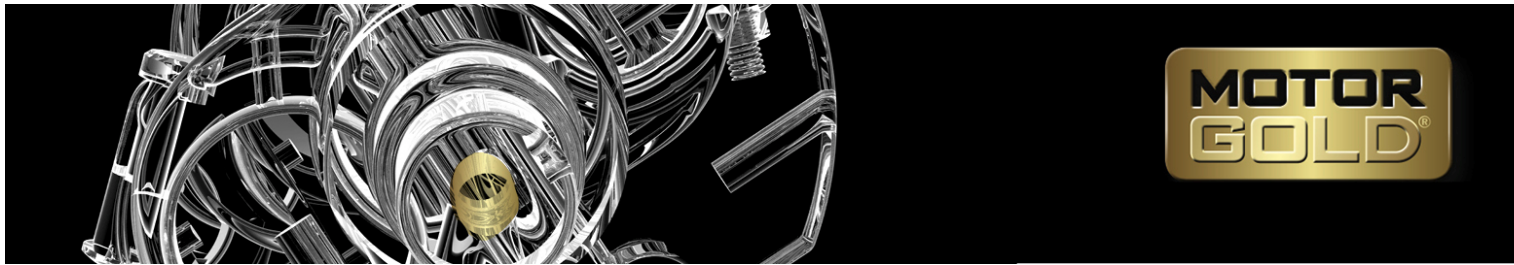
GM Motors Type A Suffix A (TASA)

			MOTOR GOLD Fluitec ATF 43A
Parameter	Unit	Testing method	
Density 15°C	kg/m <sup>3</sup>	DIN EN ISO 12185	858
Flash point COC	°C	DIN ISO 2592	182
Pour point	°C	DIN ISO 3016	≤ -42
Viscosity 40°C	mm <sup>2</sup> /s	DIN 51562-1	41.1
Viscosity 100°C	mm <sup>2</sup> /s	DIN 51562-1	7.8
VI		DIN ISO 2909	167

07/2015

Version 2

The given data are typical data. Please observe operating prescriptions.



**Available packaging:**

	965 Liter	208 Liter	60 Liter	20 Liter	4 * 5 Liter	12 * 1 Liter	Notes:
MOTOR GOLD Fluitec ATF 43A	•	•		•		•	

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<sup>1</sup> This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by either AVISTA OIL Group or its subsidiaries for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale.