



Qualitium Gear ATF III

ATF type oil for automatic transmissions produced in synthetic technology.



STANDARDS/SPECIFICATIONS

Dexron IIIH/IIIG/IIIF/IIIE
Allison C-4; Allison TES-389
Caterpillar TO-2
Ford Mercon
Ford ESP-M2C 138-CJ; M2C 166-H
MAN 339 type V-1/Z-1
MB 236.1, MB 236.2
Voith H55.6336.41/G607
ZF TE-ML 04D/09/11A/14A

May be used in the following vehicles: AVIA, CUMMINS, CATERPILLAR, CASE, CLASS, DEUTZ-FAHR, DAF, FORD, FIAT, FENDT, GAZ, HYUNDAI, IKARUS, ISUZU, IVECO, JOHN DEERE, JCB, KAMAZ, KUBOTA, KATO, KIA, LEYLAND, LAMBORGHINI, NEW HOLLAND, NEOPLAN, NEOBUS, NISSAN, MITSUBISHI, MAZDA, SOLARIS, STEYER, TATRA, TEREX, TOYOTA, ZETOR and others when oil of this grade is recommended.

REPLACEMENT OILS

MOBIL	SHELL	CASTROL
ATF 320	Spirax S3 ATF MD3	Transmax DEX III Multivehicle
LOTOS	ORLEN OIL	TOTAL
ATF IIIG	Platinum Gear ATF III	Fluide G3

AVAILABLE OIL VOLUMES

1L, 5L, 20L, 205L, 1000L

APPLICATION

- for automatic transmissions operating in most severe conditions
- automatic transmissions in passenger cars, commercial vehicles, trucks, buses, agricultural machinery and construction equipment
- power steering devices
- hydrokinetic systems requiring ATF oil
- Powershift gears in tractors and loaders where the manufacturer recommends the use of ATF oil

SAFETY

Ensures ideal protection from mechanical wear and tear, reduces wear by at least 15% in comparison to corresponding oils.

- ultimate quality at an excellent price
- guarantees thorough lubrication between interacting components
- properly designed internal friction parameters make the transmission work smoothly
- excellent anti-foam properties
- exhibits parameter stability, resists oxidation in extended periods of operation
- excellent properties in low temperatures make for reduced wear during start-up in winter

Parameters	Value
Kinematic viscosity at 100°C (mm ² /s)	7.6
Corrosiveness to copper 3 h/150°C (corrosion rate)	1
Flash point (COC, °C)	200
Pour point (°C)	-45

* The above are typical physicochemical values. The actual physicochemical values are to be found in the laboratory report attached to each batch of the product.

DETAILS OF THE COMPANY/TECHNICAL DEPARTMENT

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