

# CASTROL® TRANSMAX® AUTOMATIC TRANSMISSION FLUIDS

SHIFT YOUR  
BUSINESS INTO  
**A HIGHER  
GEAR**



 **TRANSMAX®**

Castrol® TRANSMAX® ATFs are engineered with Smooth Drive Technology™ – active control molecules that automatically adjust their friction level under changing pressures and speed to deliver a smoother drive for longer. Customers can feel confident that Castrol ATFs will help them get the most out of their vehicles, whatever it is they drive.



#### Castrol® TRANSMAX® ATF/CVT Universal

- Delivers excellent performance in most traditional stepped automatic transmissions and Continuously Variable Transmissions
- Enhanced friction durability for smooth transmission performance
- Superior high temperature protection to effectively resist oxidation
- Unsurpassed protection against copper corrosion
- Broad scope of vehicle applications improves workshop efficiency and inventory management

For use in vehicles manufactured in North & South America, Europe, and Asia.



#### Castrol® TRANSMAX® Dual

- Enhanced friction durability for smooth transmission performance
- Improved wear protection to provide longer component life
- Excellent thermal and oxidative stability to effectively resist oxidation
- Excellent synchronizer and clutch performance due to balanced frictional characteristics
- High shear resistance – constant viscosity during oil life

For use in VW, SEAT and Skoda (6 speed) DSG.



#### Castrol® TRANSMAX® Full Synthetic Multi-vehicle

- Full synthetic, low viscosity formulation
- Optimized for maximum fuel efficiency
- Superior oxidative and thermal stability
- Fully approved and licensed by General Motors for DEXRON®-VI and by Ford for MERCON® LV
- Suitable for use in all Toyota applications
- Meets JASO 1A

For use in a wide range of domestic and import vehicle.



#### Castrol® TRANSMAX® Import Multi-Vehicle

Recommended for use in:

- Acura – ATF-Z1 (except in CVTs)
- Honda – ATF DW-1, ATF-Z1 (except in CVTs)
- Toyota, Lexus – Type T, T-III, T-IV
- Nissan, Infiniti – Matic-D, Matic-J
- BMW – LA2634, LT71141
- Mitsubishi – Diamond SP-II, SP-III
- Volvo

Also meets requirements of: ATF+3®, ATF+2®, ATF+®, Ford MERCON®, MERCON® V, GM DEXRON®-III H and prior. For use in Honda, Toyota, Nissan and other imported vehicles.



#### Castrol® TRANSMAX® Dexron VI Mercon LV

- OEM approved and licensed by Ford (MERCON® LV) and GM (DEXRON®-VI)
- Low viscosity formula for maximum fuel efficiency in modern automatic transmissions
- Enhanced friction durability for smooth transmission performance
- Superior high temperature protection to effectively resist oxidation

For use in most automatic transmissions.



#### Castrol® TRANSMAX® CVT

- Enhanced friction durability for a smoother drive
- Enhanced wear protection for longer transmission life
- Superior high temperature protection to effectively resist oxidation
- Superior variator torque capacity that can prevent belt or chain slippage

For use in most vehicles with continuously variable transmissions including Nissan, Honda, Toyota and Subaru.



#### Castrol® TRANSMAX® MERCON® V

- Enhanced friction durability provides superior transmission life and promotes smooth shifting
- Exceptional thermal protection guards against transmission wear
- Certified and approved by Ford for all cars and trucks that require MERCON® or MERCON® V

For use in Ford vehicles.



#### Castrol® TRANSMAX® High Mileage

- Superior performance for maximum transmission life
- Additional seal conditioners help stop leaks
- Extra cleaning agents reduce varnish and sludge formulation
- Protects against clutch wear and restores smooth shifting

For use in transmissions with 75,000 miles and up.



#### Castrol® TRANSMAX® DEX/MERC

- Enhanced friction durability for smooth transmission performance
- Meets MERCON® and DEXRON®-III H requirements
- Also satisfies requirements of DEXRON®, DEXRON®-III, IIE, and II

For use in older Ford and General Motors vehicles.



#### Castrol® TRANSMAX® Type F

- Provides excellent lubrication to gears and bushings, allowing for smooth transmission operation
- Exceeds Ford specification ESW-M2C33-F

For use in Ford vehicles that require Type F ATF

NOTE: Castrol Transmax Type F ATF can be used in many Ford vehicles prior to 1981. Check owner's manual for manufacturer's recommendation.



#### Castrol® TRANSMAX® ATF+4®

- Full synthetic formulation provides superior transmission life
- Superior base oils to ensure superb low and high temperature performance
- Certified and approved for all Chrysler, Hyundai, and Mitsubishi cars and trucks that require ATF+4®, Mopar ATF+3®, ATF+2®, ATF+2 Type 7176®, or ATF+®

For use in Chrysler vehicles.