



Product Information:

MULTITRANS MPC

VERSATILE TRANSMISSION FLUID

Description

Multitrans MPC is a high performance, synthetic technology based transmission fluid, designed to provide rationalization opportunities without compromising performance.

Multitrans MPC provides high levels of component protection over a wide range of operating temperatures and workloads. The product will deliver the correct levels of friction control in a wide range of transmission units, ensuring positive gear shift and maximising power output

Features

- Extended drain interval capability due to excellent oxidation stability
- Outstanding low temperature fluidity
- Superior oxidation and thermal stability control
- Advanced wear control
- Improved friction retention

Applications

The product may also be used in passenger car transmissions, power steering systems, or in certain hydraulic applications, where a fluid of this type and specification is required.

Note: Must not be used in Continuously Variable Transmission, Double Clutch Transmissions or applications requiring a Ford Type F / G fluid

Performance Levels

Aisin Warner JWS 3309 / 3324 / 3314 / 3317
ATF 134, 3353, ETL-7045E, M-1375.4/.6, N402
BMW LA 2634, LT 71141

Chrysler ATF +3, ATF +4

Fiat 9.55550-AV1 / 2 / 3 / 4 / 5/6, SP-4, SP-III / IV, 7176E, 9602

Ford ESP-M2C-138-CJ / 166-HM / 922-A1

GM DEXRON® IID / IIIG / IIHH, TYPE A SUFFIX A, Z-1, AW-1

Honda ATF DW-1 / Z-1 / Red-1K / SP-IV

Hyundai/Kia SP-II / III / IV / IV-RR, SPH-IV, SP4-M1, Red-1K, WS

Idemitsu K17 (JATCO)

Isuzu ATF II / III / WSI / SCS

Jaguar 02JDE, 8432, 20238, 20292, 21044, K17

JASO 1A-LV

Jatco 3100 PL085

Land Rover ATF N402, AW-1, STC4863, LR023288 / 023289

Mazda ATF- A7, FZ, M-5, N-1, S-1, F-1, M3

MB 236.1/.10/.11/.12/.14/.15/.16/.17

MB 236.2/.41/.5/.6/.7/.8/.9/.91, 3403

Mitsubishi Diaqueen ATF J2, J3, MA1, SP-II, SP-III, SP-IV, PA, AW

Nissan Fluid A, Matic-D/J/K/P/R/S/W, N402

PSA AL-4, 4HP20, B71 2340

Renault DP-0, Matic D2, SATF-D

Subaru ATF, ATF-HP, ATF-WS

Suzuki 2326, 2384K, 3314, 3317, 5D06, Matic D/J/S

Toyota ATF FZ, TYPE D-II / T / T-II / T-III / T-IV, WS

VAG G 052 162 / 533 / 990, G 053 990 001

VAG G 055 162 / 005 / 025, G 060 162/540, LT71141

Volvo 4-6 Speed

ZF Lifeguard 5 / 6 / 7 / 9

ZF TE-ML 05L / 11A / 11B / 21L

Physical Characteristics

Appearance	Red
Density @ 15.6°C	0.855
Viscosity @ 100°C, cSt.	6.8
Viscosity @ 40°C, cSt.	34.71
Viscosity Index	187
Flash Point (Closed) °C	170
Pour Point, °C	-48

Figures based on average production values.

Part No.s : MPC001, MPC005, MPC025, MPC205

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