

DESCRIPTION :

Automatic transmission fluid WS World Standard, 100% Synthetic Long Life.
Its low viscosity provides a fuel economy Fuel Economy, thus meeting the specifications builders, OEMS, more specific.
Not compatible with any other ATF product.

CHARACTERISTICS:

Formulated with anti-friction additives to overcome the demanding performance of Asian vehicles.
Protects transmission gears allowing a smooth and shock-less transmission operation.
Stability of friction and anti-wear performance.
High viscosity index and excellent viscosity stability in service.
Extended changes drain; durability.
High shear stability; oil maintains its viscosity for longer and maintains stability and maintenance of film.
Protection against wear and corrosion of the system, extending the life of the mechanism.
Prevents oil aging (oxidation) .Control of sludge and varnish formation.
High thermal and film stability; even at elevated operating temperatures.
Excellent performance at low temperatures, very important in starting the vehicle.
Fully compatible with rubber gaskets. High resistance to foam formation.

DIRECTIONS FOR USE:

It is recommended for latest generation 6-speed gearboxes.
Applies to Toyota vehicles where the use of ATF-WS is required: 4 runner, Land Cruiser, Sequoia, Prius, Tacoma and Tundra vehicles and all those who need it.
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Before using the product, it is important to check the vehicle service manual: drainage takes out in accordance with the manufacturer's requirements.

ATF -WS is not compatible with any existing liquid ATF on the market.

TECHNICAL DATA:

Colour:	Red
Viscosity at 40°C :	22-32 cSt
Viscosity at 100°C :	5.2 - 6.4 cSt
Viscosity index:	150 minimum

QUALITY LEVELS:

Toyota WS JWS 3324
Hyundai / Kia SP-IV Nissan Matic S
Aisin Warner AW-1 GM Dexron® VI
Ford Mercon® LV Mercon SP
Honda ATF DW-1 MB 236.41
ZF 8-Speed ATs (ZF Lifeguard Fluid 8) Hyundai
NWS-9638

JASO 1A
G 055 162 G 060 162 G 055 540
MITSUBISHI ATF J3
MAZDA ATF FZ
HYUNDAI SPH-IV