



PENRITE



**85% REDUCTION
IN LANDFILL
WASTE**

ATF TOP UP (Mineral)

Last updated: 18/01/2018 11:31 am

PRODUCT CODE	PACK SIZE	CARTON QTY
ATFTU001	1L	6

PRODUCT BENEFITS

ATF Top Up is a multi-vehicle, special purpose, heavier viscosity, transmission fluid designed for topping up Automatic Transmissions and Power Steering systems that require Dexron® type II & III fluids. ATF Top up meets the basic frictional and anti-wear requirements of Dexron®-IIE.

APPLICATION

ATF Top Up is designed for the top up of most car & truck automatic transmissions to 20% maximum, that require conventional transmission fluids. It is particularly suited to transmission types that use fluids that are Dexron® II/III compatible such as older Ford, Holden, Mazda, Mercedes, Mitsubishi, Nissan & Toyota. It can also be used in some Allison automatic transmissions in heavy vehicles that specify Dexron® II & III type fluids.

ATF Top Up can also be used to top up most power steering systems that specify automatic transmission fluid.

ATF Top Up is NOT RECOMMENDED for use as a top up for the following products or their equivalents

- ATF DX-VI
- CVT Fluid V
- Honda/Audi/ Subaru CVT Fluids
- VW DCT/DSG Fluids

ATF Top Up is suitable for use in passenger cars, 4WDs, light & heavy commercial vehicles that specify Dexron® II & III type transmission fluids

PRODUCT BENEFITS

- Minimises wear and Maximises equipment life
- Compatible with Dexron® II & III type products
- Long life performance.
- Suitable for most automatic transmissions and power steering systems
- Shear stable formulation provides consistent shift quality.
- Low deposit formation due to use of outstanding oxidation inhibitors
- Compatible with a wide range of seal materials.

INDUSTRY & MANUFACTURER'S SPECIFICATIONS

- Allison C-4
- DEXRON®-IID
- DEXRON®-IIE
- Ford MERCON® IV
- GM DEXRON®-IID
- GM DEXRON®-IIE
- MB 236.1.
- MERCON® IV

TYPICAL DATA

Colour	Dark Red
Density at 15°C, kg/L	0.870
Viscosity, Kinematic, cSt at 40°C	52.0
Viscosity, Kinematic, cSt at 100°C	8.2
Viscosity Index	127
Phosphorus, Mass %	0.016

