

VRX GEAR

ADVANCED TRANSMISSION ADDITIVE

DESCRIPTION

VRX GEAR has been developed according to the latest top technology to reduce friction and wear in manual, auxiliary and differential transmissions. The surface-active components and micro-ceramics particles dispersed in complex Ester oil form an extremely resistant protective high-pressure film.

BASIC BENEFITS

- Softer shifting
- High level of transmission performance
- Quieter operation
- Increases in fuel economy

PROPERTIES

- Increased power output
- Significant reduction of friction and wear
- Form an extremely resistant protective high-pressure film
- Extended transmission life

APPLICATION

For use in all manual, auxiliary and differential transmissions. Due to reduction in friction, not suitable for use on fully automatic transmissions or transmissions with wet clutches (DSG, powershift etc.).

MODE D'EMPLOI

The dosage is sufficient for 2 to 5 litres of oil.

CARACTERISTIQUES

Form:	Fluide
Colour:	blanc
Pour Point:	-20 °C
Boiling Point:	>200 °C
Self-ignition temperature:	> 300 °C
Density @ 20°C:	0,920 g/cm ³

PACKAGING

200 ml tube
12 x 200 ml/carton
1 L bottle
12 x 1L/carton

