

Nulon Stop-Start Engine Treatment

Nulon Stop-Start Engine Treatment is specially formulated for vehicles equipped with stop-start systems. These vehicles include hybrids, PHEVs, as well as conventional petrol and diesel powered vehicles. The anti-wear friction-reducing chemistry enhances the engine oil's anti-wear properties to increase wear protection during stop/start driving. Since oil temperatures in hybrid/PHEV engines are much lower than in normal engines, the anti-rust boost helps combat the effects of water condensation in the sump.

Benefits

- Up to 10% lower engine oil friction*
- Improves fuel economy
- · Anti-wear boost reduces engine wear
- Anti-rust boost protects against corrosion
- DPF Safe when used as directed
- Cat Convertor and emissions sensor safe (*MTM test rig)



Directions for Use

Shake bottle and add contents to engine oil at each oil change interval. 1 bottle treats up to 7 litres of engine oil.

Safety / First Aid

 $\textbf{SAFETY:} \ \, \textbf{Avoid contact with skin and eyes.} \ \, \textbf{If skin contact occurs, wash area} \\ \ \, \textbf{thoroughly with soap and water.} \\$

FIRST AID: If swallowed, do NOT induce vomiting. For advice, contact a Poisons Information Centre (e.g. phone Australia 13 11 26; New Zealand 0800 764 766) or a doctor (at once).

ENVIRONMENT: Do not pollute drains, soil or water with used products. After use, dispose of container in a responsible manner. Disposal of container should comply with local council regulations.

SDS: Additional information is listed in the Safety Data Sheet at nulon.com.au

Pack Sizes



Material No: 602303035 300 mL - 6 Per Carton Barcode: 9311090000599