



PRODUCT DATA SHEET

OIL STOP LEAK Stop It Additive

Code:704

OIL STOP LEAK conditions seals and assists in returning worn seals to their original condition in engines, transmissions and power steering units.

SPECIFICATIONS

OIL STOP LEAK meets or exceeds the following specifications.

- N/A

APPLICATIONS

OIL STOP LEAK contains a synthetic swelling agent that gradually swells seals back to their original size restoring their original sealing capability.

Over time, elastomeric seals in contact with hot oil, shrink, harden and become less pliable. As seals wear, oil can pass between the mating surfaces and leak over the external surfaces of the engine, transmission or power steering unit and onto the ground creating an undesirable environmental mess.

OIL STOP LEAK should be added to a hot engine and allowed to idle for 10 minutes to thoroughly circulate throughout the engine.

After approximately 500 kilometres, leaks should have ceased or be greatly reduced. If not, then possibly a seal is broken or cracked and will need replacing.

OIL STOP LEAK contains no harmful solvents and is compatible with all motor oil.

TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS

Viscosity at 40oC (cSt)	30 typical
Gravity	0.86 typical
Flash Point (oC)	200 typical

PACKAGE SIZE 350 Mil

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.