

Put it to the Test

The SonnaFlow® Flow Meter can save you
thousands of dollars in warranty comebacks!

COMPLAINT

Lube failures due to lack of cooler flow

SECONDARY COMPLAINTS

• Difficulty in diagnosing TCC control • Cooler flow needs to be verified while driving

CAUSE

Inadequate cooler flow due to blocked cooler, pump and/or valve body problems.

CORRECTION

This unit allows you to detect a blocked cooler flow circuit as well as weak pumps and more.

SonnaFlow® Flow Meter Diagnostic Tool

FM-01KA

1 Flow Meter Kit
1 Technical Manual

Note: The SonnaFlow tool kit includes a meter with large display numbers and a low-flow warning light, technical manual, all the necessary brass fittings, a detachable power cord and 12-foot insulated signal cable, and durable electrical connectors.

This tool measures ATF flow in gallons per minute, and can be connected to a lab scope or used with a dynamometer.

FM-03K

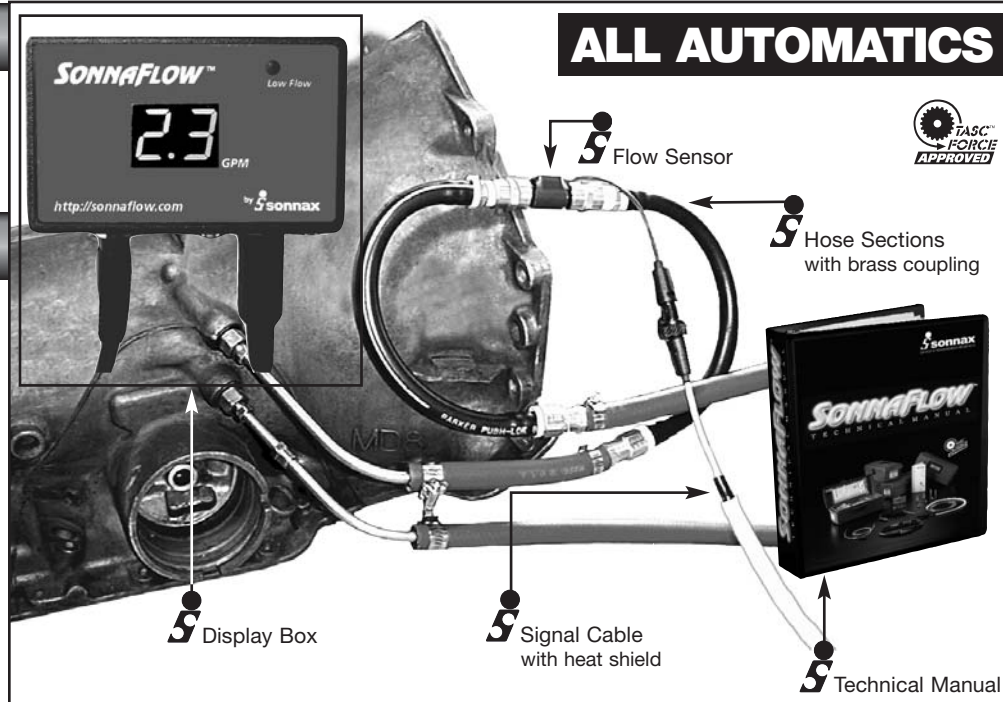
1 Output Signal Adapter

Note: For use with graphing scope.



More information
is available at
www.sonnax.com

ALL AUTOMATICS



Using a bucket and testing cooler flow on the lift doesn't duplicate the driving conditions of TCC apply, aerated fluid, failsafe or radiators that plug as their temperature increases. The SonnaFlow® can be used to check valve stroke and hydraulic response to commands and verifies cooler flow under actual driving conditions. This diagnostic tool can be installed in any vehicle, whether the cooler return line is made of rubber or metal, and provides a reliable and accurate way to detect flow-related transmission problems and to check that your repairs have solved the root-cause problem.

sonnax®
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