



ACUSTRIP®

THE DIAGNOSTIC DETECTIVE®

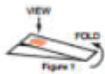
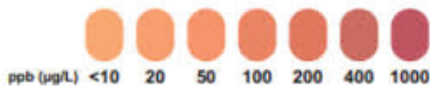
**DETECTING ENGINE PROBLEMS
BEFORE THEY BECOME COSTLY
REPAIRS OR BREAKDOWNS!**

METALS TEST KIT 70003 SERIES

Easily identify the level of wear metals in most all fluids including Antifreeze Coolant, Crank Case Oil, Differential Oil, Hydraulic Fluids, Power Steering, and Transmission Fluid. The Acustrip 70003 series provides a quick convenient way to test for low levels of wear metals on-site as needed.



The Acustrip Low Levels Metals Test is suitable for numerous applications and provides a quick, effective and efficient test. No need for expensive and time-consuming laboratory work or expensive equipment. The Acustrip Low Levels Metals Test reveals the presence and degree of common wear metals and is designed for field use. Simply place a sample of the fluid in the provided sample bottle and dip and read your test strip. Use the Acustrip 70003 Low Levels Metals Test frequently to check for total metals in the fluid as an indicator of wear and corrosion.



The Acustrip 70003 Low Levels Metals Test is available in a case of 12 bottles of 50 test strips each with sample bottle.

ACUSTRIP products meet or exceed standards as outlined with:

EVA Certification, GMP,
TMC RP 329/330, TMC RP 302B, TMC RP
338A, ASTM D 3306, ASTM D 4985, ASTM D
6210, & ASTM D 6472



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The most trusted name in test strips.

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