

ACUSTRIP®

The Diagnostic Detective™

Monitoring fluids to detect problems before they result in costly repairs!

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ACUSTRIP #75138



ANTIFREEZE COOLANT TEST STRIPS

ACUSTRIP Automotive Antifreeze Coolant test strips provide an exceptional, simple and economical way to test all types and colors of automotive coolant for their freeze point, boil over and corrosion protection.

With the test strip you can perform the test in a minute without the need for separate instruments or laboratory analysis. Know the condition of your antifreeze coolant for timely service and avoiding the second most common cause of vehicle breakdown—overheating.

now feature an Expanded pH Range

- Each Bottle Contains 70 Test Strips
- Available in Cases of 12 Bottles

—FEATURING AN EXPANDED pH RANGE—

ANTIFREEZE COOLANT TEST KEY

Dip test strip into coolant sample (below 100°F / 43°C) for 2 seconds.
DO NOT OPEN A HOT RADIATOR.

For long vehicle life regular preventative maintenance is recommended for all fluids. Regular review of the vehicle's antifreeze coolant includes first assessing the coolant level. If the level is low evaluate why it is low before servicing. Once the cause is found and corrected, evaluate the fluid with the test strip, and either service (flush & fill) or top off with the recommended fluid.

- After 40 seconds compare end pad color to Freeze Point/Boiling Point color chart. Coolant should be 50/50 mix. Perform next 2 steps within 30-seconds.
- Compare middle pad color to Reserve Alkalinity color chart. If pad color is 6.6 or greater coolant is good. If pad color is less than 6.6 go to step 3.
- Compare pad color closest to the strip handle to the pH color chart. If the pad color is 6.5 or below, or 11 and above, service is recommended.

FP/BP			RA	pH	(Strip Handle)
1 FREEZE POINT/BOILING POINT PROTECTION @ 15 PSI - END PAD			2 RESERVE ALKALINITY - CENTER PAD	3 - PAD NEAREST HANDLE	
For BLUE Coolants	For RED Coolants	For OTHER Coolants	3.0 & BELOW 3.2 6.6 10.1	5.0 & BELOW 6.5 7.5 9.0 11.0 13.0	SERVICE PASS SERVICE
% GLYCOL	F / C				
0%	32/250 0/121				
25%	10/255 -12/124				
33%	0/258 -18/126				
40%	-13/262 -25/128				
50%	-34/265 -37/129				
60%	-60/270 -51/132				

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The most trusted name in test strips.

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ACUSTRIP products meet or exceed standards as outlined with: EVA Certification, GMP and complies with AMRA/MAP UICS