



ACUSTRIP®

**For the rapid determination of oil contamination
in water, DEF, Antifreeze Coolant, & soil.**

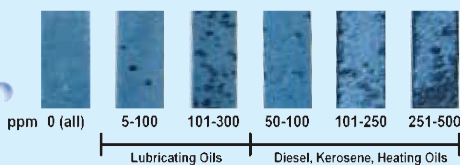


Immerse the test strip into the vial, add fluid. For detection in soil, press the test strip, blue side, firmly against the foil to be tested, and rinse away the debris with clear water.

Use to determine contamination of diesel exhaust fluid (DEF) tank.

The light blue paper quickly changes color when in contact with hydrocarbons, including gasoline, diesel, fuel oil, lubricating oils and mineral oils.

- Precut Strips for Fast Access
- Compact, Easy to Store
- Hard Plastic Case



Part No. ACU480508

LIMIT OF SENSITIVITY

SUBSTANCE	COLOR REACTION LOWER LIMIT (mg/1 of water)	COLOR REACTION DETECTABLE (mg/1 of water)
Petroleum (B.P. 40-80°C)	250	400
Gasoline (High Octane)	10	25
Heating Oil	5	10
Lubricating Oil	1	5

HYDROCARBON IN DEF & ANTIFREEZE TEST

The Acustrip DEF Hydrocarbon Contamination Test is used to detect the presence of hydrocarbons. Simply take a sample of the fluid to be sampled or immerse the strip into the vial. The presence of hydrocarbons causes black spots on the test strips that can be compared to our chart to determine the level of contamination.

- Bottle Contains 50 Test Strips
- Measures the presence of Hydrocarbon in DEF, water and Antifreeze Coolant

Order by phone or
click the [website below](http://www.ACUSTRIP.com)
to order online and
explore our complete
line of products.

www.ACUSTRIP.com



The most trusted name in test strips.

973.299.8237

ACUSTRIP products meet or exceed standards as outlined with:

EVA Certification, GMP, TMC RP 3291330, TMC RP 302B, TMC RP 338A, ASTM D 3306, ASTM D 4985, ASTM D 6210, & ASTM D 6472.