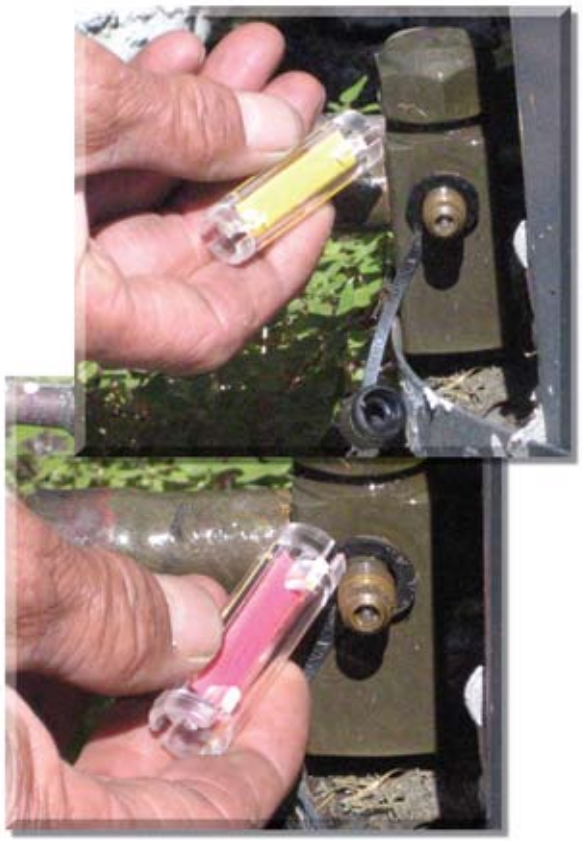
QwikCheck® Acid Test Kit



QwikCheck® is ideal for preventive maintenance checks and for verifying proper acid clean up. The QwikCheck® indicator paper is golden yellow before testing and will turn pink or red upon being exposed to as little as 1 part per million (PPM) of acid.

Perform a Qwik acid test on operating systems. Ideal for preventative maintenance checks or for verifying proper acid clean-up after a compressor burn-out / change-out.

- 3-Second Refrigeration Acid Test
- Tests to ARI-700 limit of 1 PPM
- Works with all refrigerants and oils
- (including POE)
- Meets EPA Venting Rules

Directions:

1. Insert the valve core depressor into the center of the suction side of the vapor service valve while the system is operating.
2. Allow vapor to flow through the QwikCheck® for 3-seconds. If the indicator paper does not change color, hold for another 3-seconds. If the indicator paper still does not change color, an acid problem does not exist.
3. If the indicator paper changes color slightly, add QwikShot® to remove the acid. If the paper turns red, the acid level is very high. Change the oil and the filter-drier, and then add QwikShot®.

For more details or information about QwikCheck® visit **www.qwik.com**

QwikCheck® 5-Second Acid Test Kit - Part # QT2000
U.S. Patent # 6,514,765

QwikProducts™ is a trademark of Mainstream Engineering Corporation. QwikCheck® and QwikShot® are registered trademarks of Mainstream Engineering Corporation, Rockledge, Florida 32955, (321) 631-3550 U.S. Patents #5,770,048 & #6,514,765 All QwikProducts™ are made in the USA

PROUDLY MADE IN THE U.S.A.

Solutions Through Advanced Technology®
MAINSTREAM ENGINEERING

Mainstream Engineering Corporation
1-800-866-3550
www.qwik.com

MKTG000037 / 2000801