

Leak Detection (1587)

Published on Medical Design Technology (<http://www.mdtmag.com>)

Leak Detection (1587)

The H2000 uses a safe, non-hazardous 5% hydrogen in 95% nitrogen mixture to detect leaks. The hydrogen method allows for non destructive testing with short cycle times and reliable results, regardless of the temperature variations or the test objects' shape.

• Compact, robust system

• Extremely sensitive to hydrogen gas

• Detects leaks smaller than bacteria

Source URL (retrieved on 01/28/2015 - 7:10am):

http://www.mdtmag.com/product-releases/2004/12/leak-detection-1587?qt-recent_content=0