

## SKF Leak Detector

SKFOfficial

SKF Ultrasonic Leak Detector for quick, easy detection leak detection The SKF TMSU 1 Ultrasonic Leak Detector is a high quality, user friendly, sensitive instrument capable of detecting air leaks through the use of ultrasound. Leaks are caused by fluid flowing from a high pressure environment to a low pressure environment, creating turbulence. The turbulence generates high frequency sounds, (so called ultrasound), that the TMSU 1 can easily detect. The sensitive piezoelectric crystal in the sensor allows the operator to rapidly guide the instrument to the loudest point in order to identify the location of the leak. To find out more, please visit [http://www.skf.com/portal/skf\\_za/home/products?contentId=774258&lang=en](http://www.skf.com/portal/skf_za/home/products?contentId=774258&lang=en)

Having trouble viewing this video? Try downloading the latest version of [Flash](#) [1] or contact your IT department.

If you have a video that you think we should run, send a link to [luke.simpson@advantagemedia.com](mailto:luke.simpson@advantagemedia.com) [2].

**Source URL (retrieved on 02/01/2015 - 9:21pm):**

[http://www.chem.info/videos/2010/04/skf-leak-detector?qt-recent\\_content=0](http://www.chem.info/videos/2010/04/skf-leak-detector?qt-recent_content=0)

**Links:**

[1] <http://get.adobe.com/flashplayer/>

[2] <mailto:luke.simpson@advantagemedia.com>