



Air Bubble Detection

The contactless detection of air bubbles in fluid-filled tubes plays an important role in many fields of science and industry. Ultrasonic air bubble detectors are used in many areas, including medical technologies, the pharmaceutical industry, the foodstuffs industry, automation and process control.

In addition to the ABD06 in the SONOCHECK series, which is designed for industrial applications but which can also be used for many **customer-specific applications** due to the fact that the design and evaluation algorithms can be adapted for specific requirements, we also manufacture air bubble detectors for **medical applications**.

Detailed Product Information



SONOCONTROL 15

for full/empty level measurement, especially in thin tubes



SONOCHECK ABD06

for the monitoring of liquids in industrial applications

WORLDWIDE

Do you have any questions?

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