

## SonoCheck

**Ultrasonic cleaning is becoming increasingly common in the reprocessing of surgical instruments. Along with this comes the importance of monitoring energy levels and cavitation.**



**Product Code: 30550-30**

Testing and evaluating the efficiency of instrument cleaning methods is part of any good standards and practice.

It is crucial that the machines and equipment used in the processes are functioning correctly.

The SonoCheck is specifically designed to test the ultrasonic machine and in particular checks to ensure that the transducers are functioning correctly.

The ultrasonic method relies upon the efficient occurrence of cavitation.

By placing the SonoCheck within specific areas of the ultrasonic and monitoring the colour change within the test, the user will quickly be able to assess how efficiently the transducers are operating.

The quicker the change in colour the more effective the cleaning process is within the machine.

A lack of colour change indicates deficiencies within the ultrasonic processing.