

Sentinel Turbidity Tube

Visually demonstrates system water cleanliness

This product offers a simple and effective method to easily demonstrate the turbidity (water quality) in a central heating system. The visual method uses a series of concentric circles at the base of the tube which are observed through a water sample from above. Water is progressively removed until the circles can be seen through the sample, permitting a quick and simple diagnosis of system water quality and an indication of what remedial action is required.

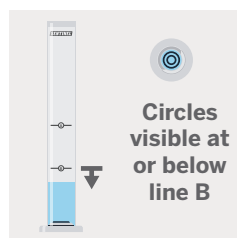
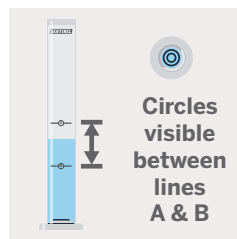
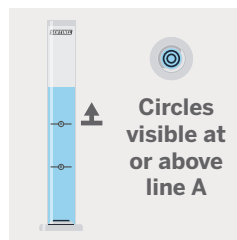
- **Quick and simple on-site evaluation of system water quality**
- **Provides tailored water-treatment recommendations**
- **Robust design to withstand daily handling, usage and transportation**

Contents

Graduated turbidity tube with instructions.

Method of Use

- 1 Circulate the system for 15 minutes.
- 2 From a convenient drain point, fill the tube up to, or above **line A**.
- 3 Look down the tube through the liquid for the black concentric circles.
- 4 If not visible, remove a small amount of water and repeat until the concentric circles are visible and note the level on the tube.
 - **Above line A:** the system is **clean**.
 - **Between line A and B:** the system is **dirty**.
 - **Below line B:** the system is **very dirty**.



HOW TO USE VIDEO: <http://www.sentinelprotects.com/uk/support/how-to-use-turbidity-tube>

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