

## Sentinel X100 Quick Test

### Simple Inhibitor Test for Hydronic Heating Systems

#### Features & Benefits

- Ensures correct level of Sentinel X100 for full protection
- Simple test
- Inexpensive
- Disposable packaging

#### Application

The Sentinel X100 Quick Test has been designed as a quick and easy way to check the level of Sentinel X100 Inhibitor in a hydronic heating system. This disposable test kit contains sufficient reagents for testing the system twice. Sentinel X100 is a multipurpose treatment to inhibit corrosion, scale, boiler noise and hydrogen gassing in all types of indirect heating systems including those containing aluminium components. However, it is essential that correct levels are maintained at all times and the Sentinel X100 Quick Test provides a means of checking the levels easily and simply.



#### Instructions for Use

1. If Sentinel X100 has just been added to the system, allow it to circulate for at least one hour before carrying out the test so that the product is distributed evenly throughout the entire circuit.
2. Add system water to the tube, filling to a level just above the 5ml mark.
3. Place a No 1 tablet and a No 2 tablet into the test tube.
4. Cap the tube and shake vigorously to dissolve.
5. Wait 10 minutes.
6. Hold the tube horizontally over the 'White Band' and compare to the 'Standard' yellow band.
7. If the color is deeper or same depth of color than the 'Standard' yellow band, the system treatment is satisfactory.
8. If the color is lighter add more Sentinel X100 to the system, allow to circulate and repeat the test.

#### Test Kit Contents

- 1 Test Tube
- 2 Sentinel No 1 Tablets
- 2 Sentinel No 2 Tablets
- 1 Color Comparison Chart