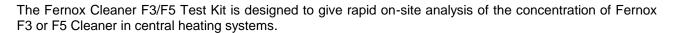


## **CLEANER F3/F5 TEST KIT**

- Simple and accurate on-site testing of Fernox F1 Protectors and F3/F5 Cleaners
- Supplied in a heavy duty outer plastic case
- Suitable for testing all Fernox cleaners
- Enables complete confidence in 'right first time' system flushing
- Gives added security to diagnosis and treatment



The maximum Cleaner F3/F5 levels quoted in the instructions is a maximum target level of 'safe' maximum levels of Cleaner F3/F5 allowable in the system after flushing.

The Cleaner F3/F5 Test Kit will also work in the presence of F1 Protector – allows post installation checks.

For a comprehensive range of laboratory test services which are available by post, contact Fernox Technical Services on **0330 100 7750**.

## **General Instructions**

- 1. Add 5ml of system water to the graduated test vessel using the syringe provided.
- 2. Add 1 drop of *Reagent 1* and swirl to mix. The solution turns purple.
- 3. Add Reagent 2 drop-wise with mixing until the sample turns to permanent light red or yellow/orange.
- 4. Now add *Reagent 3* drop-wise with mixing until the colour changes back to purple permanently. Count the number of drops used.
- 5. Excessive cleaner residues are present if 16 or more drops are needed to affect the colour change.

## Packaging, Handling and Storage

The Fernox Cleaner F3/F5 Test Kit is supplied as a complete test kit in an outer plastic carrying case, with full instructions and sufficient reagents to perform at least 25 system checks.

The Fernox Cleaner F3/F5 Test Kit contains non-hazardous reagents. Refer to the health and prevention phases guoted on the reagent containers. Keep out of reach of children

