

Express Inhibitor Test 50 strips 62514

- Quick and simple on-site testing of inhibitor concentration
- One test strip per system. Each pot contains 50 test strips.
- Suitable for testing all molybdate-based inhibitors
- Download Fernox Water Test App for lab-style report certificate
- Allows compliance with BS 7593:2019 and the Benchmark scheme
- Allows compliance with boiler warranties



The Express Inhibitor Test provides a rapid on-site analysis of the concentration of all Fernox Protectors, and other molybdate based inhibitors, in central heating system water. Easy and intuitive to use, it is a quick and simple testing method to establish the presence of inhibitor within the system. Testing the concentration of inhibitor allows compliance with BS 7593:2019, the Benchmark scheme, and may be required for compliance with boiler warranties.

When used in conjunction with the Fernox Water Test App, which is free to download from the Apple App Store or Google Play Store, this single usage, on-site heating system test can be saved within the App and a lab-style report certificate is available to download. A pass or a fail is confirmed based on the colour of the test strips compared against the colour chart on the pot. In the event of fail result, corrective action can be take immediately by simply adding more inhibitor and retesting to receive the pass certificate - saves time as there is no need for return visits to site.

Application

1. Scan QR code on the test strip vial, download Fernox Water Test App and register
2. Add new sample on the App
3. Fill out system details (address, age of system etc.)
4. Take a sample of system water which is representative of the system as a whole (drain the water for several seconds before taking the sample)
5. Dip the test strip into the system water for 1 second and remove
6. Compare to colour chart within 10 seconds and take a picture
7. Select the colour which most accurately represents the colour observed on the test strip and submit. The sample is now saved on the app, the pass/fail is determined and a report is generated and emailed.

Package, Handling & Safety

The test strips are supplied in a vial of 50 strips. The test strips are non-hazardous, but should be kept out of reach of children.

Single Item

Height mm 86
Width mm 29
Depth mm 29
Weight kg 0.034
Barcode EAN 5014551625143

Outer Carton

Outer Height mm 110
Outer Width mm 150
Outer Depth mm 180
Outer Weight kg 0.503
Transit Type CP1 1200 x 1000
OCU Barcode 05014551002180

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