

## **CENTRAL HEATING LEAK SEALER F4 EXPRESS**

- **Quick and convenient – doses in 30 seconds**
- **Simple to use with no mess**
- **Added via a radiator adapter or filling loop supplied**
- **Non-toxic, environmentally friendly formulation**
- **100% recyclable can**
- **Seeks out and seals most weeps and leaks**
- **Saves time and money on draining down and repairing**
- **Does not cause blockages of pumps, air vents, etc.**
- **Compatible with all Fernox Protectors**



### **Product Uses**

Fernox Leak Sealer F4 Express is used in domestic heating systems for sealing small inaccessible leaks. Leak Sealer F4 Express works best in warm/hot circulating water. Once dispersed evenly in the system water it is effective within 1 - 24 hours. The sealing efficiency of Leak Sealer F4 Express has been formulated to prevent blockage of safety devices, pumps, etc.

For long term protection against corrosion and limescale we recommend systems are cleaned using Fernox Cleaner F5 Express and inhibited with Fernox Protector F1 Express.

### **Physical Properties**

|         |                |
|---------|----------------|
| Colour: | White          |
| Form:   | Viscous liquid |
| Odour:  | Faint          |
| PH:     | 5.0 - 7.0      |
| SG:     | 1.0 @ 20°C     |

### **Application and Dosage**

One aerosol (265ml) will protect an average sized system (100 litres or up to ten single radiators) and is added via a radiator or filling loop. Fernox Leak Sealer F4 Express can be dispensed directly into a radiator air vent or system filling loop using the appropriate special adapter supplied with the product. The whole process takes less than two minutes.

In single feed indirect cylinder, e.g. 'Primatic' or similar, potable water chemicals must be used.

### **Packaging, Handling and Storage**

Fernox Leak Sealer F4 Express is supplied in 265 ml aerosol cans with a universal applicator set.

Fernox Leak Sealer F4 Express is classified as non-hazardous, but as with all chemicals: Keep out of reach of children. Do not mix with other chemicals. Do not take internally. In case of contact with eyes or skin, rinse immediately with plenty of water.