

## ST400-1

Sentinel X400 Sludge Remover, 1L



**SENTINEL**

### Technical Specification

High performance cleaner for central heating systems. To remove built-up magnetite sludge, to restore circulation to radiators and pipework and to prepare for the installation of new components, major boiler manufacturers recommended that older systems should be cleaned with Sentinel X400 High Performance Cleaner.

High cleaning power - Restores system circulation and system effectiveness.

Long acting formula- Holds sludge in suspension for up to approximately 3-4 weeks, ideal for pre-dosing.

High performance dispersants - Penetrate and lift stubborn sludge ready for removal from system.

Boiler manufacturer recommended- Meets commissioning requirements of boiler manual to minimise risk of invalidating boiler warranty.



### Application

The Sentinel X400 Sludge Remover, 1L is used in plumbing, heating & cooling systems to clean, sterilize or treat water and is installed mostly in plant rooms.

### Warranty

[Download the latest warranty statement](#)

### Features

Physical properties

Appearance: Clear yellow to amber liquid

Odour: Mild

Specific gravity: 1.04 (20°C)

pH (concentrate): 7 (approx)

Freezing point: -8°C

1 litre of Sentinel X400 is sufficient to treat a typical domestic system of 8 to 10 radiator panels. Larger systems should be dosed with 2 litres. Sentinel X400 should be circulated, preferably at normal operating temperature, with all valves open and the pump turned to maximum flow for a minimum period of 2 hours or until satisfactory performance is restored.