

ST800-1

Sentinel X800 Fast Acting Cleaner, 1L



Technical Specification

Physical Properties

Appearance: Clear, yellow or amber solution

Odour: Mild

Specific gravity: 1.06 (25°C)

pH: 6.3 (approx)

Freezing point: -8°C

1 litre bottle of Sentinel X800 is sufficient to clean a typical system of approximately 8 to 10 radiator panels. For larger systems 2 litres of product should be used. Where systems are badly fouled, a higher concentration is recommended, i.e. 2 litres of Sentinel X800 in a typical system, though the product will not clear a completely blocked pipe. Where Sentinel X800 is administered via power flushing equipment, follow the machine manufacturer's instructions. Alternatively, Sentinel X800 should be circulated preferably at normal operating temperature with all valves open and the pump turned to maximum flow for 1 hour or until satisfactory performance is restored. If required can be dosed 24 hours in advance.



Application

The Sentinel X800 Fast Acting Cleaner, 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

Sentinel X300 has been formulated to quickly remove corrosion deposits and scale in 1 hour, older systems should be cleaned with Sentinel X800 Fast Acting Cleaner to fully restore system efficiency.

Unrivalled chemical technology reduces circulation time to just one hour. Minimises time on site.

Works in cold systems. Suits distressed systems where no heat is available.

Targeted dissolution of corrosion debris. Restores system circulation reducing future breakdowns and increasing system life.

Ideal for powerflushing. Excellent performance in combination with Sentinel Jetflush Rapid.