



# SENTINEL CONCENTRATES EFFECTIVE EASY APPLICATION FOR ALL HEATING SYSTEMS

## Features & Benefits:

- Easy to handle
- Quickly applied
- Reduced weight and bulk
- Long shelf life
- Easier to transport
- Non acid, non corrosive
- Minimises labour requirements
- Non staining
- Safe with all system metals
- Safe to handle, non toxic

**SENTINEL**  
Water & Energy Solutions



Sentinel Concentrates provide a simple range of easy to use products for effective cleaning, protection and noise reduction in all types of domestic central heating system, whether open or closed.

### **SENTINEL X400 CONCENTRATE**

X400 Concentrate has been formulated to effectively clean central heating systems which contain significant amounts of corrosion debris and where radiators have cold areas or are partly blocked due to sludge build up. It has been specially formulated to be safe on all types of system, including those containing aluminium.

### **SENTINEL X100 CONCENTRATE**

X100 Concentrate is the perfect system protector to use once all system deposits have been removed. Sentinel X100 Concentrate is suitable for use in all indirect systems, again including those made of aluminium, and works very well in all water qualities from hard to soft.

### **SENTINEL X200 CONCENTRATE**

X200 Concentrate is designed to be used in conjunction with Sentinel X100 Concentrate when a boiler is suffering from problems of noise. The special blend of materials in Sentinel X200 Concentrate will rapidly minimise boiler noise caused by the presence of deposits on the heat exchanger surface.

Sentinel Concentrates are non acidic, non staining and suitable for all indirect systems, including those containing aluminium

**FOR DETAILS OF YOUR NEAREST STOCKING DISTRIBUTOR CONTACT  
MARATHON INTERNATIONAL. TEL: 1 800 461 4657**

**SENTINEL PERFORMANCE SOLUTIONS LTD** The Heath Business & Technical Park,  
Runcorn, Cheshire, England, WA7 4QX TEL: +44 (0) 1928 588 330 Fax +44 (0) 1928 588 368  
[www.sentinel-solutions.net](http://www.sentinel-solutions.net)

**SENTINEL**