

SCALEMASTER HEAT OPTIMISER CONCENTRATE 250ml

EAN	5027639500478
Product Code	500478
Volume	250ml Bottle
Treats	100 litre (10 rad)
Colour Code	Orange
Leave in System	Yes
Liquid Colour	Colourless
Box Quantity	20

TECHNICAL HELPLINE 01785 811636



HEAT OPTIMISER - IMPROVES HEAT TRANSFER. SAVES UP TO 15% ON HEATING COSTS.

DOSE RATE: Bottle contains 250ml, this treats up to a 100 litre (10 radiator) system at 0.25% solution. Compatible with aluminium. No problems occur through overdosing (up to double dose) or mixing Scalemaster products.

APPLICATION: Treat via partially drained radiator or through the feed and expansion tank. Shake bottle and use entire contents. After treatment, bleed radiator to remove trapped air. Leave in system. Use with Scalemaster Inhibitor.

DANGER: Contains d-glucopyranose. Causes serious eye damage. Wear protective gloves/protective clothing/eye protection/face protection. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a **POISON CENTRE** or doctor.

HEALTH & SAFETY: Keep out of reach of children. Ensure there is sufficient ventilation of the area. Ensure eye bath is to hand. If in contact with skin; Wash immediately with plenty of soap and water. If in eyes; bathe the eye with running water for 15 minutes. Transfer to hospital for specialist examination. If ingested; Wash out mouth with water. Give 1 cup of water to drink every 10 minutes. If inhaled, consult a doctor. Safety Data Sheet available on request. Do not use with PRIMATIC single-feed cylinders.

STORAGE & DISPOSAL: 'Store in a cool, well-ventilated area. Keep container tightly closed. Do not allow to freeze. Dispose of contents in a suitable container via a specialised disposal company. Dispose of packaging in regulated landfill site or other method for hazardous or toxic wastes. Disposal should be in accordance with regional or national regulations. Data Sheet available upon request.

Product has no maximum shelf life when stored under normal conditions (4-40°C), however it is recommended that end users use the product within 6 months of purchase.

