

INHIBITED ANTIFREEZE 5 Litre

EAN	5027639508009
Product Code	508009
Volume	5 Litre Jerry Can
Colour Code	Blue
Liquid Colour	Clear
Shelf Life	Minimum 3 Years

TECHNICAL HELPLINE 01785 811636

Dose Rate %	Freeze Point		Burst Point	
	°C	°F	°C	°F
25	-11	12	-15	5
30	-15	5	-20	-4
35	-18	0	-24	-11
40	-22	-8	-30	-22



Inhibited Antifreeze - FOR NEW CENTRAL HEATING SYSTEMS, UNDERFLOOR HEATING, HEAT PUMPS & SOLAR PANELS.

Dose Rate:

- Minimum dose rate to achieve the NSF CIAS performance standard is 25litre per 100 litre (25%) system capacity. (approximately 10 radiators).
- Additional antifreeze may be added to reduce the system's freezing point (see table above).
- Preferentially the product should be diluted with demineralised, softened water or 'mains' (naturally soft or hard) water.
- Overdosing is preferable to underdosing. NOTE: After installation it will no longer be possible to use pipe-freezing equipment on the system.

Directions for use:

- Add this treatment via the filling loop, a drained radiator, powered flushing machine or through the Feed & Expansion tank.
- After treatment engage the circulation pump for 1-2 hours to distribute evenly. Bleed radiators to remove any trapped air.
- After treatment, record date of treatment in the boiler logbook.
- It is recommended that systems filled with antifreeze are drained and refilled every 5 years to maintain effective protection.

Health & Safety:

Keep out of reach of children. Dispose of contents & container in accordance with national regulations. Safety Data Sheet available upon request. Do not use with PRIMATIC single feed cylinders.