

STFROST

Sentinel Frost Test Kit



Technical Specification

The Sentinel frost test kit is designed for use during both installation and maintenance of ground source or air source heat pump systems using glycol-based heat transfer (thermal) fluid. After installation the test kit will allow you to confirm the level of antifreeze present in the thermal fluid. During routine service visits it is important to continue to monitor the condition of the antifreeze/thermal fluid for degradation.

Progressive degradation will occur after several years in the system and the fluid will eventually need replacing. The test kit allows you to determine exactly when the replacement is required.



Application

The Sentinel Frost Test Kit 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

The frost test kit is supplied in a compact, durable plastic case and contains the following items:

- Pack of pH papers (Range 6.0 - 10.0)
- Mini InfraRed (IR) Thermometer
- Refractometer
- Sample bottle
- Plastic dropper