62557 - Protector+ Filter Fluid F9 10 Litre

Protector+ Filter Fluid F9 is an enhanced inhibitor incorporating dispersant technology which provides excellent corrosion protection, limescale inhibition and pH control in HVAC and light commercial heating and cooling systems. Designed for use with one of the Fernox commercial range in-line system filters or similar, this unique inhibitor package includes an active dispersant which aids the safe collection of corrosion debris, scale and other system contaminants via a filter. This innovative formulation extends system life and maintains optimum efficiency. Protector+ Filter Fluid F9 is compatible with all other Fernox commercial products and is suitable for use with all materials and metals commonly used in heating and cooling systems, including steel and aluminium. One 10 litre product treats up to a 2000 litre system at a dose rate of 0.5%.

- Unique inhibitor and dispersant package designed to lift and deliver circulating debris within the system to an inline filter for safe collection and removal
- Must be used only in conjunction with a system filter
- Provides premium protection against corrosion and scale formation in mixed metal HVAC heating and cooling systems, including steel and aluminium
- Designed to be left in the system permanently to help the system run efficiently by promoting cleaner pipework and maintaining optimum flow rates. Reduces the risk of unscheduled system downtime
- Enhanced pH buffering to ensure the system water pH level is stabilised with an optimum pH range of 7 - 8.5
- High performance, non toxic and low environmental impact with NSF CIAS and Belgaqua approval

Application

This product should only be used on systems with an in-line system filter fitted, such as a Fernox TF1 Omega+ or a Fernox TF1 Delta. The recommended in-use concentration of the product is 0.5% and treats a 2000 litre system. Fernox Protector+ Filter Fluid F9 10L can be introduced into systems via a suitable point such as a dosing pot. To ensure speedy dispersion, partly or completely drain down and introduce Protector+ Filter Fluid F9 10L whilst refilling. We recommend that untreated systems are thoroughly cleansed and flushed using Fernox Cleaner F3 10L before treating with Fernox Protector+ Filter Fluid F9 10L, as existing debris can damage the installation. Concentration should be checked regularly using the Fernox Express Inhibitor Test and topped up, if necessary, for maximum protection.

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Packaging, Handling & Safety

Fernox Protector+ Filter Fluid F9 is supplied in 10 litre containers.

Fernox Protector+ Filter Fluid F9 is classified as non-hazardous, but as with all chemicals, keep out of reach of children. Do not mix with other chemicals. In case of contact with eyes or skin, rinse immediately with plenty of water.

Specification

Colour: Light yellow
Odour: Aromatic (faint)
Form: Clear liquid
pH (conc): 8.3
pH (0.5% soln): 7.85 – 8.5
SG: 1.112 at 20°C

Volumetrics & Barcodes

Barcode EAN	5014551625570	OCU Barcode	
Single Unit Weight (kg)	12.0	Outer Carton Weight (kg)	12.0
Single Unit Height (mm)	310	Outer Carton Height (mm)	310
Single Unit Width (mm)	230	Outer Carton Width (mm)	230
Single Unit Depth (mm)	205	Outer Carton Depth (mm)	205

Safety Data Sheet (EN-GB-EN)

https://plytix-files.com/api/v1.1/file/public_files/pim/assets/45/7d/ae/5f/5fae7d45c573435950d65e1e/texts/de/7a/b5/67/67b57ade941bdb08a4d6820b/62557-GB-GB.pdf

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