

HVAC Cleaner F3 2.6 US Gallons 59701

- Cleaner for larger, light commercial heating and cooling systems
- Removes sludge and scale and restores efficiency of existing systems
- Ideal as a pre-commission cleaner for new installations to remove installation debris such as flux and solder
- Compatible with all metals and materials commonly used in heating and cooling systems, including aluminum
- Suitable for use with all known powerflushing machines
- Non-hazardous formulation



Designed for use in larger domestic or light commercial systems, HVAC Cleaner F3 is a universal cleaner for pre-commission cleaning new installations and removes sludge, corrosion debris and scale from existing systems.

The effective formulation dissolves scale and mobilizes sludge making it easy to remove by flushing. HVAC Cleaner F3 is particularly suitable for cleaning older installations without exposing leaks.

HVAC Cleaner F3 is compatible with all metals and materials commonly used in hydronic heating and cooling systems.

Application

For optimum results, the entire system should be completely drainable. HVAC Cleaner F3 should be dosed at a concentration of 0.5%. Add directly into the system via a suitable point (e.g. dosing pot). For pre-commission cleaning, circulate HVAC Cleaner F3 for at least one hour at normal operating temperature. To remove sludge from existing systems, circulate under normal operating conditions, for up to 7 days. Additional/ repeat applications of HVAC Cleaner F3 may be necessary if systems are heavily sludged. Drain and flush with cold water until the water is clear and the HVAC Cleaner F3 has been rinsed from the system. HVAC Cleaner F3 will usually be removed after 3 complete flushes. Finally add an appropriate Fernox inhibitor such as HVAC Protector F1 to prevent further corrosion damage and scale deposits.

Package, Handling & Safety

Fernox HVAC Cleaner F3 is supplied in 2.6 US gallon drums.

Fernox HVAC Cleaner F3 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: Amber
Odour: Faintly aromatic
Form: Liquid
pH (conc): 6.7
pH (in-use) 6.5 - 7.7
SG: 1.135 @ 20°C

Single Item

Height mm 310
Width mm 230
Depth mm 205
Weight kg 11.400
Barcode EAN 5014551597013

Outer Carton

Outer Height mm 310
Outer Width mm 230
Outer Depth mm 205
Outer Weight kg 11.400
OCU Barcode N/A
Transit Type Euro 1200 x 800
Total units per transit layer 20
Layers per transit type 2
Total units per transit type 40

Last modification 17-02-2022 (d/m/y)