



SF10 Cleaning Fluid

SF10 is a high concentrate pH neutral cleaning fluid for the removal of iron and lime scale deposits from HVAC, heat pump and secondary refrigerant applications.

SF10 is highly effective at removing rust, scale and sediment deposits. It can be used in the pre-commissioning of new and existing systems in order to ensure optimal heat transfer.

Physical Properties in Concentrate Form Unless Stated	SF10 Cleaning Fluid
Appearance	Liquid concentrate
Colour	Light Brown
Odour	Odourless
Specific density @ 20 ° C	1.1 – 1.2
pH	Approx 8.0
Solubility in water	Fully miscible
Boiling point/range ° C	100 – 360
Freezing point ° C	0
Viscosity @ 20 ° C	1 mPa.sec
Typical dilution	1:100

All properties in concentrate form unless stated

- * PH neutral and non hazardous
- * Compatible with most common metals used in water-bearing systems
- * For use in pre-commissioning new and existing systems
- * Helps to reduce energy consumption and corrosion
- * Easy disposal
- * Can be used at normal operating temperatures

SF10 Cleaning Fluid has a maximum shelf life of 1 year and is available in 1, 10 and 25 litre container sizes. Please see Technical Support Guide for further technical details.

The Kilfrost Speciality Fluids Division offers a range of heat transfer fluids and additional products which are used in a wide variety of heating and cooling applications.

Global leaders for over 80 years, the Kilfrost brand is synonymous with innovation and technical excellence and continues to lead the way in safety critical markets worldwide.



If you require any further technical, health and safety information or to receive a quotation, please contact Kilfrost: info@kilfrost.com Tel: +44 (0)1434 320 332 Fax: +44 (0) 191 230 0426

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