

FLOIXEM® CF

Fast acting acid cleaner.

Cold cleaning of incrustations, oxides and sulphates.



Description and applications:

Floixem® CF cleans carbonates, sulphates and oxides from metals, quartz and plastics quickly without affecting the cleaning surfaces.

It is presented as a concentrated product to be diluted before use.

Formulated with a non-oxidising, synergistic combination of organic and inorganic acids. It also incorporates a powerful dispersant to keep dirt and scale dissolved and prevent re-precipitation.

Removes all types of oxides, carbonates or sulphates on metallic, quartz or plastic surfaces.

Compatible with stainless steel, brass and copper. In case of presence of aluminium, cast iron or carbon steel can be used but a test before installation is recommended.

Technical Data:

Appearance	Transparent Liquid
Colour	Colourless
pH 1% at 20°C	<2
Ignition Point	Non flammable

Data has been gathered in specific bibliography and proprietary test. It is not part necessarily of the technical data.

Properties:

- Active low temperature.
- For cleaning circuits and surfaces.
- Fast action for any type of dirt.
- Does not generate corrosive fumes.

Dosage:

The product is concentrated and should be diluted with 1% to 10% of the product with water (1 to 10 liters of product per 100 liters of cleaning fluid).

Mode of use in closed circuits:

Pump the diluted product according to the amount of dirt. 30 to 60 minutes is normally enough to clean the circuit.

Maximum temperature 40°C (30°C in the presence of aluminium).

Tests carried out at home show that under these conditions of dosage, temperature and cleaning time, the standard aluminium present in industrial circuits is not affected.

After the cleaning process, rinse the circuit with tap water until the pH of the drain water is the same as that of the tap water used.

Precautions:

Corrosive product. Wear protective gloves and goggles when using the product. Detailed information can be found in the safety data sheet.

Store in tightly closed original containers out of direct sunlight.

Avoid freezing and rapid heating.

Do not eat or drink, keep product and mixtures with water away from children.

Presentation

		
1 Kg.	12	480
10 Kg.	-	60