



VIN-FP-486/001

FRIONETT® CONDENSER CLEANER



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INTRODUCTION

Frionett® Condenser Cleaner is a powerful product intended for the intensive cleaning of outdoor pollutants from the external units of air-conditioning and refrigeration systems.

Its cleaning and degreasing power eliminate dust, grease and other built up dirt and debris, making it possible to optimise the condensers' heat transfer and restore performance.

Disassembly is not required for cleaning. Rinse after 5 minutes of contact.

There are two versions:

Frionett® Condenser Cleaner: concentrated product; must be diluted

Frionett® Condenser Cleaner RTU: ready-to-use product

PROPERTIES

	Frionett® Condenser Cleaner	Frionett® Condenser Cleaner RTU
Appearance	Dark yellow liquid	Light yellow liquid
Density at 20°C (kg/dm ³)	1.070	1.015
Concentrated pH	12	11.2
Dilution	1 part product to 5 part water	Do not dilute
Solubility in water	Miscible in all proportions	
Wetting ability at 1%	15 seconds	
Degreasing capacity (time from first contact)	8 to 120 seconds	



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USAGE

Frionett® Condenser Cleaner is a concentrated product. Dilute in water, in a ratio of 1 part product to 5 parts water. After diluting, apply or spray the product from bottom up on the surface to be cleaned. Allow to stand for 5 minutes, and then rinse with water. If necessary, repeat the procedure.

Packaging: 1 litre bottle.

PRECAUTIONS FOR USE

Use in a well-ventilated area.
Use appropriate personal protection equipment.
Refer to the safety data sheet.

FRIONETT® CONDENSER CLEANER RTU



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USAGE

Frionett® Condenser Cleaner RTU is ready to use product. Spray the product directly from bottom up on the surface to be cleaned, covering the entire surface. Allow to stand for 5 minutes, and then rinse with water. If necessary, repeat the procedure.

Packaging: 750 ml trigger spray bottle

PRECAUTIONS FOR USE

Use in a well-ventilated area.
Use appropriate personal protection equipment.
Refer to the safety data sheet.

These products are an aqueous solution. The facilities' non-waterproof electrical parts must be protected or disconnected from all power sources.

The information contained in this product sheet is the result of our studies and experience. It is provided in good faith, but should not, under any circumstance, be taken to constitute a guarantee on our part or an assumption of our responsibility. This is particularly the case when third party rights are at stake or in situations where a user of one of our products fails to observe applicable regulations.

