

TECHNICAL INFORMATION

COOL CLEAN CONDENSER COIL CLEANER (UND)

539-33910-300



DESCRIPTION

Nit CoolClean Condenser Coil Cleaner is a concentrated product, special for cleaning condenser coils from refrigeration equipment. Its alkaline base contains solvents and surfactants that penetrate deep into the condenser cells, dissolving grease and other contaminants. Its formula includes components that protect the capacitors' materials. Besides, it eliminates rust, which restores the equipment's efficiency, reducing its operating costs.

USE

Use only to clean refrigeration equipment condenser coils. It should be used exclusively by professional personnel, duly trained and using the appropriate Personal Protective Equipment. Concentrated product, can be diluted from 1:4 to 1:1 parts in tap water, depending how dirty the equipment is. For more details, see "Application Instructions" section

| | |
|-----------|----------------------|
| Structure | Electrical equipment |
|-----------|----------------------|

| | |
|------|------------------------------|
| Line | Industrial/Professional Line |
|------|------------------------------|

PROPERTIES

PHYSICAL PROPERTIES

DATA

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|----------------------------|-----------|
| Brookfield Viscosity (cPs) | 100 - 250 |
|----------------------------|-----------|

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|----|---------|
| pH | 12 - 14 |
|----|---------|

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|------------------------|------------|
| Typical density (g/ml) | 0.95 - 1.3 |
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| | |
|------------|----------------|
| Appearance | Reddish liquid |
|------------|----------------|

CONTAINERS

AVAILABLE CONTAINERS

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|-------------------------------------|
| 8 Fl. Oz. Plastic Bottle (0.236 Lt) |
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|-----------------------------------|
| 4 liter plastic can (1.06 gallon) |
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PRODUCT PREPARATION

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

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| COMPONENT | MIXTURE RATIO | MIXING INSTRUCTIONS |
|---|---------------|--|
| Product: 539-33910-300, COOL CLEAN CONDENSER COIL CLEANER (Und) | CLEAN 1:4 | For light dirt, dilute 1 part of this product in 4 parts of water |
| Product: 539-33910-300, COOL CLEAN CONDENSER COIL CLEANER (Und) | CLEAN 1:3 | For medium dirt, dilute 1 part of this product in 3 parts of water |
| Product: 539-33910-300, COOL CLEAN CONDENSER COIL CLEANER (Und) | CLEAN 1:1 | For heavy dirt, dilute 1 part of this product in 1 part of water |

Always use the minimum concentration needed for cleaning.

PRODUCT APPLICATION

Application Instructions

Turn off the fan and let the equipment to cool off before applying the diluted product.

Apply the product with a hand sprayer. Dilute the product according to the equipment's dirtiness, using the dilution ratios recommended in the "Product Preparation" section.

For an optimal performance, use tap water to moisten the condenser coils to promote penetration.

Apply the diluted product to the coil.

If possible, apply from the air outlet side.

Allow the product act for some 5 to 10 minutes, but do not let it dry on the coil.

Rinse thoroughly the coils, tools and outside of the equipment with running water.

Additionally, a neutral detergent can be used for external cleaning of the equipment, such as our neutral foaming cleaning detergent 539-33440-900 diluted at 10%.

Scrub with a brush and rinse every residue of the product.

Note: In cases of extreme dirtiness, you may need to repeat the cleaning.

NOTICE

- ✓ If you need more information, check our website <https://www.gruposur.com/asistencia/>
- ✓ Container must be kept out of reach of children, tightly closed in a ventilated place, between 20 and 30°C
- ✓ Do not refrigerate it.

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HEALTH

- ✓ Do not eat. Avoid contact with eyes or mucous membranes.
- ✓ If you need to dispose of empty containers of our products in Costa Rica, contact your SUR Color paint store or our industrial compound in La Uruca, San Jose
- ✓ This a professional/industrial product and it should be applied by properly trained personnel, wearing appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at <http://www.gruposur.com>

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