

# SYNEROX C



CLEANER WITHOUT FREE ACIDS FOR AERO-REFRIGERATING FILTERS

# 7 good reasons for using SYNEROX C

- 1. Degreases and strips in one easy step.
- 2. Does not attack concrete surfaces.
- 3. Does not attack painted surfaces.
- 4. Can be used on all ferrous metals.
- 5. Degreases the aluminium on blades.
- 6. Eliminates the white rust on zinc.
- 7. Without free acid.

# Particularly suitable for use in



Public buildings



Industry



Transport

Cleans and descales filters, blades, ventilators, aero-condensers.

Facilitate the perfect functioning of refrigeration and air conditioning groups and insures a better yield in the long term.

Eliminates oil and grease, soots, fuel marks, transformers, generators, boilers, garages, storage tanks.

#### Characteristics

Composition: concentrated solution of phosphoric acid, non-ionic wetting agents.

Average density: 1.05 ± 0.02 at 20°C

pH ~ 0.5

For more information, see MSDS.

### Instructions for use

Always use undiluted.

Spray on the surface uniformly, let it take effect a few minutes and rinse with a jet spray.

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**CLINGET**: Cleaning wipes for professional use.

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#### **RADIATOR CLEANING**

For Construction Machines, Trucks, urban Buses, farming equipment, Buses, Motorhomes, etc...



The radiators foul with engine oil vapors and dust; It causes a **plugging** of honeycomb (cooling fins) and a dough preventing the cooling. Most of the time, there is 3 radiators one behind the other, air-conditioning, cooling and intercooler.

Cooling fan

#### Instructions for use

# 1<sup>st</sup> case : exhaust ventilation

Always on cold radiator, start the engine, in accelerated mode for the suction fan (around 900 towers/minute).

Spray 2 litres of SYNEROX C **pure** on all surface of the radiator for the product goes through tle 3 radiators, then the vehicle 1/4 of hour.

Start again the engine, always around 900 towers/minute, rinse thoroughly with a pressure water jet at 3 bars : all dirt takes off.

This radiator maintenance is necessary at least twice a year.

# 2<sup>nd</sup> case: Forced ventilation

With a fan which blows (genset style), spray the pure product between the fan blades, stopped engine. Let to take effect and rinse thoroughly with a pressure water jet at 3 bars

One cleaning for
- clean ALL radiators.
- preserve fins and engine.
- prevent plugging.







pillar radiator

#### **REMOVE**

oils, greases, sludge, soots and gasoil marks of transformers, gensets, boilers, garages, storage tanks, etc...

#### **ENCOURAGE**

The perfect operation od e parfait fonctionnement of refrigeration and air-conditioning systems.

#### **IMPROVE**

The effeciency over time.



