

## **Air Cooler Cleaner**

Written by PT. Chemical Mandiri Jaya

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## **BUSOL ACC** **Air Cooler Cleaner**

### **INTRODUCTION**

BUSOL ACC containing emulsifying agent aromatic hydrocarbon corrosion inhibitor and surface-active agent

### **APPLICATION**

Remove oil, grease, soot, and atmospheric dirt from air coolers and turbo blowers

### **DIRECTION FOR USERS**

BUSOL ACC is mixed thoroughly with fresh water 1 volume BUSOL ACC with 2 volume of fresh water.

#### ***Immersing***

Where possible the cooler should be dismantled and immerse in a suitable tank at temperature 50°C where possible. Afterward rinse the cooler carefully in water and blow dry with air.

#### ***Circulating***

If the cooler cannot be dismantled, it can be cleaned by circulation process. Circulate for between 4 to 6 hours, heating up to maximum of 50°C where possible. Drain system and flush thoroughly with water.

#### ***Injection***

During operation, air cooler and turbines can be cleaned with special tank and injector. Injector point is between the turbo blower and the air cooler at the suction side of turbo blower in the blower-housing outlet.

### **PROPERTIES**

- Light yellow colored neutral fluids, emulsifying with water suitable for use all metals
- Keep out reach for children.
- Harmful by inhalation, in contact with skin and swallowed

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