

## **CORWIPE 300**

### **PRODUCT DESCRIPTION**

Corwipe® 300 (U.S. Patent #5,854,145) is a revolutionary wipe which removes grease, oil and light corrosion deposits while leaving behind a thin film of corrosion inhibitors. Corwipe® 300 is designed for both industrial and commercial cleaning applications. It cleans machinery equipment, machine shop tools, hoods, parts in process, food processing equipment, office equipment, etc. Corwipe® 300 contains an active water-based material that is safe to handle, is not harmful to skin and is classified as nonhazardous. Corwipe® 300's thin film of corrosion inhibitors will protect most metal surfaces against corrosion.

### **TYPICAL APPLICATIONS**

Corwipe® 300 is designed to clean, protect and maintain products, components or assemblies such as:

- Slightly rusted or tarnished parts
- Tools
- Machinery, pumps, controls, connections or

### **ADVANTAGES**

- Reduces need for multiple cleaners
- Provides excellent cleaning action at ambient temperatures
- Leaves temporary protective film, providing anticorrosion protection for up to several months
- Non-hazardous, non-corrosive, and non-flammable

### **FEATURES**

Provides triple-action performance: degreases, removes light rust and leaves a thin film of corrosion inhibitors.

### **METALS PROTECTED\***

- Carbon steel
- Stainless steel
- Copper and its alloys
- Aluminum and its alloys

\* Length of protection varies upon conditions, average 3-4 months.

### **PACKAGING AND STORAGE**

Corwipe® 300 is available in 72 wipes count canisters.

Do not store in conditions above 130°F (54°C).

The shelf life of a canister is up to 24 months.

### **DIMENSIONS**

Wipe: 10.5"W x 11"H (27 cm x 30 cm)

engines contaminated with grease or oil deposits

- Machined parts coated with waxes or greases prior to assembly
- Sheets of metal covered with oily or waxy films prior to painting
- Office equipment, floors, walls, and restrooms
- Stainless counter tops, handrails, fountains

- Not harmful to the atmosphere
- Pleasant citrus aroma
- Reduces chemical consumption and costs
- Results in fewer spills that occur with traditional cleaners
- Increases productivity

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