

276

ELECTRONIC COMPONENT CLEANER

APPLICATION AREAS

- *Switches*
- *Control Panels*
- *Panel Meters*
- *Circuit Boards*
- *Contacts*
- *Levers*



PRODUCT DATA SHEET

KEY FEATURES AND BENEFITS

- No ozone depleting chemicals
- Fast evaporation rate
- Safe for use on all metals
- Low odor
- Low aromatic content
- Removes dust, dirt, oil and other industrial soils
- Low residue
- NSF K2 Registration number 133974 (bulk) and 133973 (aerosol)

PACKAGING

Aerosol
20 L
208 L

DIRECTIONS

Chesterton 276 should be used as received and applied by spray, brush or dipping. The strong flushing action provided in the aerosol gives additional mechanical break-up action to rid surfaces of dust, dirt, and grime.

Before using on painted surfaces, plastic or rubber, a small amount of 276 should be placed on the surface in a non-critical area. Wait about 15 minutes and check the surface for attack or softening. If damage has occurred, do not use this product.

DESCRIPTION

Chesterton® 276 Electronic Component Cleaner is a fast acting, industrial strength cleaner containing zero ozone depleting potential.

It is a high performance, non-chlorinated product designed to penetrate oils, greases and other soils common to industrial production areas. Chesterton 276 offers a more environmentally responsible alternative to cleaners containing chlorinated solvents which can last for years in the atmosphere and cause damage to the vital layer of ozone protecting the earth.

Chesterton 276 Electronic Component Cleaner is formulated to be extremely low in residue and to dry quickly, preventing costly downtime. It is compatible with most surfaces and will require few process modifications other than normal precautions necessary for handling a flammable liquid.

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear, Transparent Liquid
Flash Point (Pensky Martens ASTM D 93-85)	-6°C
Specific Gravity	0.7
Solubility in Water	Negligible
Aromatic Content (C8+) Weight %	< 0.01%
Percent Volatile by Volume at 25°C (77°F)	100
Color, Saybolt (ASTM D 156)	> 30
Evaporation Rate at 25°C (77°F) n-Butyl Acetate = 1	(approximate) 5
Vapor Pressure at 25°C (77°F) (ASTM 2879)	< 60 mm Hg
Density	0.7 kg/l
Dielectric Strength (ASTM D 877)	≤ 35 kV

Before using this product, please refer to Safety Data Sheet (SDS).