

AC/DC CLEANER

DIELECTRIC SOLVENT

TECHNICAL INFORMATION GUIDE

DEFINITION: Solvent Dielectric.

COMPOSITION: Mixture of oil and biodegradable citrus solvent.

FEATURES: AC/DC is a BIODEGRADABLE dielectric solvent designed for cleaning and maintenance of electrical systems and equipment out of operation. AC/DC contains biodegradable citrus distillates able to remove fats, oils and charcoal attached to computers. AC/DC has a high dielectric strength, making it completely safe, since it prevents the electrical arcing, its components are not toxic, which makes it a totally organic product that protects the top layer of ozone.

APPLICATIONS: AC/DC is an excellent degreaser for electric motors out of operation, connectors, starters, control panels and metal parts. It can be used in food processing plants due to be a non-toxic product which comes from the distillates of orange peel. In addition to its organoleptic characteristics AC/DC is capable of eliminating odors.

INSTRUCTIONS: Blow the equipment with compressed air to remove dust, charcoal or coarse particles on the surface, subsequently apply AC/DC in concentrated form over the surface. In areas with excessively thick layers, auxiliary fiber is recommended to facilitate the operation.

PACKAGING: 3.5 liters (.925 gallon), 19 liters (5.01 gallons) & 200 liters (52.83 gallons).

PROPERTIES

Physical State	Liquid
Color	Colorless
Fragrance	Citric S
Solubility in Water	Not Soluble
Gravity 20°C (ASTM D 1481)	0.820 ± 0.020f
Toxic Classification	Non Toxic
Maximum Evaporation	0.1% Max
Flash Point	40°C
Dielectric Strenght	30 36.2 Minimum
Stability	1 Year

DO NOT EXPOSE TO DIRECT SUNLIGHT



Biodegradable

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