Dielectric Safety Solvent



Tough cleaning action even on running electric motors.

- Maximum cleaning power that dissolves grease, oil, tar and dirt.
- Non-conductive. Ideal for high voltage equipment.
- Controlled evaporation.
- Leaves zero residue.

Description

Application Areas

- Restaurants
- Cafeterias
- Hospitals
- Apartment buildings
- Schools
- Food processing plants
- Office buildings
- Industrial plants

- Grease traps
- Septic systems
- Sewage treatment
- General overall cleaning and degreasing of metal surfaces
- Electrical motors

Precautions

Do not use on computers, control panels, data processing equipment and other similar electronic equipment.

Do not apply to running DC motors until completely dry. May be harmful to some paints, plastics and rubber. Always test prior to use.

Technical Specifications	
Clarity	Opaque
Colour	Tan
Odour	Yeasty
% Volatility by Volume	4.1 %
pH @ 10%	N/A
Specific Gravity gr/cm3	0.49 (uncompressed)
Solubility in Water	Appreciable

MEGA DISTRIBUTORS

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Features and Benefits

Reduces electrical power cost by keeping motors free from wear causing deposits so motors run more efficiently.

Lower toxicity and higher flash point so it is an excellent replacement for paint thinner, gasoline or petrol and diesel that pose health hazards to users.

High dielectric strength of 20,000 volts. Equipment can be cleaned while in operation therefore reducing downtime.

SS-95 is noncorrosive so it will not pit light metals and allovs.

Approved by the Commonwealth Department of Primary Industries (AQIS) # 3582 as a Miscellaneous Compound.

WARNING: Consult the label for full instructions and precautions before using this product.





