

DIELECTRIC CLEANER

DD 454

Dielectric evaporable no residue cleaner, with excellent degreasing power of oils and grease for cleaning and degreasing parts, equipment, and electro-mechanical assemblies.

WHERE

APPLICATIONS

- Commonly used in industry as a cleaning agent of primary components and as a metal degreaser.
- Cleaning of engine generators, electrical equipment, motor windings and maintenance of electrical appliances that are turned off.
- Maintenance degreasing of mechanical components, parts in the metallurgy industry, as well as storage tanks.
- Alternative to toxic and hazardous solvents.

HOW

HOW TO USE

Apply using immersion baths, parts cleaners, or manually sprayed on the surfaces to be degreased. Conduct a preliminary test on materials susceptible to attack such as plastics, resins, and rubber.

WHEN

DOSAGE

Ready to use product. Do not mix with water.

Evaporable no residue cleaner

BENEFITS

- ✓ **Low evaporation rate** which prevents evaporation and product losses
- ✓ **Effectiveness:** alternative to conventional hazardous solvents, excellent solvent and degreasing ability leaving no residue
- ✓ **Safe to use:** classified as non-flammable and its low evaporation rate allows for work environments less laden with solvents, free from chlorinated or aromatic solvents
- ✓ **Environmental improvement:** product degrades in the air
- ✓ **Other benefits:** neutral product, does not attack metals, most plastics, or varnishes, with very little odor

METALWORKING INDUSTRY. GRAPHIC ARTS.
MECHANIC SCHOOLS. ALUMINUM INDUSTRY.