

Electrical Contact Cleaner

Formula Ininflamable

DESCRIPCIÓN DEL PRODUCTO:

Electrical Contact Cleaner Formula Ininflamable, es amigable con el medio ambiente, de secado rápido, es un producto no inflamable fabricado sin CFCs. Electrical Contact Cleaner Formula Ininflamable, es inoloro, no mancha, y no dañará la mayoría de materiales aislantes, metales, plásticos o elastómeros. En el campo de pruebas y análisis de laboratorio, Electrical Contact Cleaner Formula Ininflamable, ha demostrado ser uno de los productos más compatibles para su proposito de diseño.

Electrical Contact Cleaner Formula Ininflamable limpia aceite, polvo, pelusa, suciedad y barniz en componentes eléctricos y electrónicos.

Electrical Contact Cleaner Formula Ininflamable tiene un poder dieléctrico superior a los 34,000 kV y está registrado NSF K2- como solvente para la limpieza de los instrumentos electrónicos. El uso del producto ayudará a prevenir fallas eléctricas y restaurar la eficiencia.

IMPORTANTE: Aunque el aerosol no es inflamable, líquidos agrupados o combinados se pueden encender. Permita que el líquido acumulado se evapore antes de volver a energizar el equipo.

BENEFICIOS:

- Inifugo
- No tiene punto de Inflamación
- No es corrosivo
- No es conductor
- Seguro en plásticos y metal

DATOS TÉCNICOS:

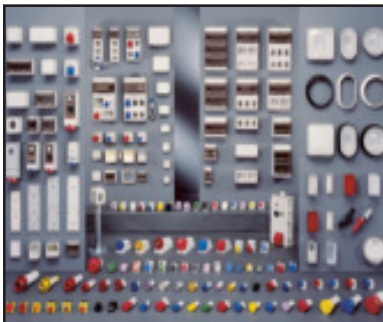
Propelente:	1,1,1,2-tetrafluoretano
Punto de Inflamación:	N/A
Patrón de Rociado:	Niebla
Textura:	Rápida evaporación nublada
Apariencia:	Líquido transparente
Consistencia:	Liviano
Gravedad Especifica:	0.77-0.79 por Concentrado, típico

EMBALAJE:

REFERENCIA	PRESENTACIÓN	UNIDAD DE EMPAQUE
JAX124	Aerosol x 14 oz	Caja x 12



Electrical Contact Cleaner Non-Flammable



NSF International / Nonfood Compounds Registration Program

July 15, 2004

Ms. Patty Riek
PRESSURE-LUBE, INC. JAX
W134 N5373 CAMPBELL DRIVE
MENOMONEE FALLS, WI 53051

RE: JAX ELECTRICAL CONTACT CLEANER Non-Flammable Formula (AEROSOL)
Category Code: K2
NSF Registration No. 133892

Dear Ms. Patty Riek:

NSF has processed the application for Registration of **JAX ELECTRICAL CONTACT CLEANER Non-Flammable Formula (AEROSOL)** to the NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds (2) which are available at <http://www.nsf.org>. The NSF Nonfood Compounds Registration Program is a continuation of USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 for appropriate use, ingredient and labeling.

This product is acceptable for use as a solvent for cleaning electronic instruments and devices (K2), which will tolerate aqueous cleaning solutions in and around food processing areas, where its use is not intended for direct food contact. Before using this compound, food products and packaging materials must be removed from the area or carefully protected. This compound must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging materials are re-exposed in the area.

NSF Registration of this product is current when the NSF Registration Number, Category Code, and Registration Name appear on the NSF-approved product label, and the registered product name is included in the current NSF White Listing of Nonfood Compounds at the NSF website (<http://www.nsf.org>). The NSF Registration Mark can be downloaded from the NSF website, at http://www.nsf.org/business/about_NSF/nsf_marks_download.asp.

NSF Listing of all registered Nonfood compounds by NSF International is not an endorsement of those compounds, nor any performance or efficacy claims made by the manufacturer.

Registration status may be verified at any time via the NSF web site, at <http://www.nsf.org>. Changes in formulation or without the prior written consent of NSF, will void registration, and will supersede the on-line listing.

Sincerely,

Carmen Grindatti
NSF Nonfood Compounds Registration Program

Company No: N05625

Distributed By:

PRESSURE-LUBE
America's Finest Lubricants

W134 N5373 Campbell Drive • Menomonee Falls, WI 53051
262.781.8850 • 800.782.8850 • FAX 262.781.3906
www.jax.com