

Peel-Off Degreaser

PRODUCT DESCRIPTION:

Peel-Off Degreaser is an innovative, safe formulation of solvents and is extremely effective on tar, asphalt and concrete. Peel-Off Degreaser has become the sensible replacement for chlorinated cleaner/degreasers. Peel-Off Degreaser offers the best characteristics of chlorinated solvents without the environmental roadblocks. With a Kauri-butanol value of 125, Peel-Off Degreaser demonstrates higher solvency power than some chlorinated solvents and much higher than HCFCs or mineral spirits. Combined with the benefits of complete evaporation, rapid dry time, no flash point, and low toxicity, Peel-off Degreaser can become the answer for busy maintenance personnel and mechanics.

APPLICATION:

JAX Peel-Off Degreaser effectively removes most oils, greases (except fluorinated), moly, graphite, and silicones. In addition, it affords the user compatibility with more metals, plastics, ring and seal materials than most other solvents. As with any solvent-based cleaner, it is recommended that, prior to use, you test Peel-Off Degreaser on a small section of material.



Compatible Metals:

- 3004H14 Aluminum
- Beryllium
- Bronze
- Chromium
- Copper
- Lead
- Nickel
- 1010 Cold-Rolled Steel
- 3042B Stainless Steel
- Tin

Compatible Plastics:

- HDPE
- Nylon
- Mylar®
- Ryton®
- Polypropylene

Compatible Elastomers:

- Butyl
- Viton® A, B
- Perfluoroelastomer
- Polyether Urethane
- Vinyl-Methyl Siloxane

Incompatible Plastics: ABS, Acrylic, Lexan®, Polystyrene

Incompatible Elastomers: Buna-N, Neoprene, Polysiloxane, Polyurethane

TECHNICAL DATA:

Propellant:	Carbon Dioxide
Flash Point:	No Flame Extension
Spray Pattern:	Stream
Texture:	Wet, but a Fast Flash Solvent
Appearance:	Clear Color, Orange Odor
Consistency:	Light
Specific Gravity:	1.30-1.34 for Concentrate, typical

AEROSOL PACKAGING:

20 oz. net weight aerosol cans (12/case) – Part # JAX211

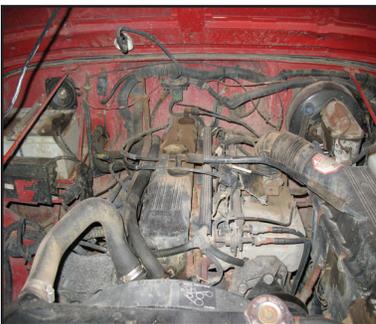
BULK PACKAGING:

Trigger spray bottles (16 fl. oz., 12/case) – Part # 00211, Gallons (4/Case) – Part # 02111-004, 5-Gal Pails – Part # 0211-005; 55-Gal Drums – Part # 0211-055



Nonfood Compounds
Program Listed K1
Reg. # 139030





NSF International / Nonfood Compounds Registration Program

Nonfood Compounds
Program Listed

November 21, 2006

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

RE: JAX Peel-Off Degreaser (Aerosol)
Category Code: K1
NSF Registration No. 139030

Dear Ms. Patty Riek:

NSF has processed the application for Registration of **JAX Peel-Off Degreaser (Aerosol)** to the NSF Registration Guidelines for Proprietary Substances and Nonfood Compounds (2004), which are available at <http://www.nsf.org>. The NSF Nonfood Compounds Registration Program is a continuation of the USDA product approval and listing program, which is based on meeting regulatory requirements including FDA 21 CFR for appropriate use, ingredient and labeling.

This product is acceptable for use as a cleaner and degreaser for use in non food processing areas (K1), which are used to remove oil, wax, resinous materials, or other substances not removable by using acidic or alkaline cleaning agents. Their use is limited to nonprocessing areas where there is no possibility of solvent vapors entering a processing area. Food processing equipment or utensils treated with such preparations must be washed with an acceptable detergent solution and thoroughly rinsed with potable water before returning to a processing area.

NSF Registration of this product is current when the NSF Registration Number, Category Code, and Registration Mark appear on the NSF-approved product label, and the registered product name is included in the current NSF White Book 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, or of 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 label, without the prior written consent of NSF, will void registration, and will supersede the on-line listing.

Sincerely,

Jennifer De France
NSF Nonfood Compounds Registration Program

Company No: N05625

Distributed By:

PRESSURE-LUBE
America's Finest Lubricants

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