

QuestSpecialty

PEN
EASE

Food Grade Penetrating Oil

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Food Grade
Penetrating Oil
Aceite Penetrante Grado Alimenticio

Non-Flammable

Penetrates • Lubricates

Protects Against Rust

Inhibits Corrosion

Odorless, Colorless

NSF

Nonfood Compounds
H1

DANGER / PELIGRO:

MAY BE FATAL IF SWALLOWED AND ENTERS
AIRWAYS. CONTAINS GAS UNDER PRESSURE;
MAY EXPLODE IF HEATED.

PUEDEN SER MORTALES SI SE INGIEREN Y
ENTRA EN LAS VÍAS RESPIRATORIAS.
CONTIENE GAS A PRESIÓN;
PUEDE EXPLOTAR SI SE CALIENTA.

NET WT. 15 OZ. (425 g)

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SDS AND
PRODUCT INFO



Pen Ease Food Grade Penetrating Oil is designed for use as a penetrating oil for applications requiring a product which meets NSF H1 requirements. It is used to loosen and free hard to remove nuts, bolts, screws, etc. This formulation is also an excellent rust inhibitor. It meets the requirements for incidental food contact and is safe for all metal surfaces and most plastics.

Pen Ease Food Grade Penetrating Oil comes with a pinpoint spray extension applicator to reach the most difficult areas and to extend the distance it can be sprayed.

Pen Ease Food Grade Penetrating Oil provides high-performance penetrating lubrication while maintaining food-grade integrity. A high percentage of rust inhibitors also makes this an excellent H1 spray-down oil to help eliminate rust after pressure washing or steam cleaning of equipment.

- Light, clean, quick penetrant
- Food-processing friendly
- Excellent rust preventative
- Loosens corroded parts
- Gives long-lasting lubrication
- Speeds up disassembly and retooling

DIRECTIONS:

1. Shake can well for 10 seconds prior to spraying.
2. Hold can in upright position 6 to 10 inches from area to be lubricated.
3. Allow to penetrate and loosen parts.
4. Operate component or disassemble parts. Wipe surface clean and reapply.
5. Use only enough product for application. Wipe off any excess.

Complies with US FDA Regulations CFR, Title 21, Paragraph 178.3570.

INSTRUCCIONES:

1. Agitar el envase durante al menos 10 segundos antes de la pulverización.
2. Mantener en posición vertical de 6 a 10 pulgadas de la superficie a ser lubricados.
3. Permiten penetrar y aflojar las piezas.
4. Operar el componente o desmontar las piezas. Frote la superficie limpia y vuelva a aplicar.
5. Use solamente suficiente producto para la aplicación. Limpie cualquier exceso.

Cumple con las normativas de la FDA estadounidense CFR, título 21, párrafo 178.3570

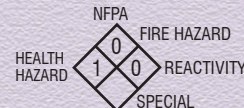
DANGER: May be fatal if swallowed and enters airways. Contains gas under pressure; May explode if heated. Keep away from heat, sparks, open flames, and hot surfaces. -No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. If swallowed: immediately call a poison center or a doctor. Do NOT induce vomiting. Dispose of contents/container in accordance with local/regional/national guidelines.



PELIGRO: Pueden ser mortales si se ingieren y entra en las vías respiratorias. Contiene gas bajo presión y puede explotar si se calienta. Mantener alejado de fuentes de calor, chispas, llamas y superficies calientes. -No se puede fumar. No pulverizar sobre una llama abierta u otras fuentes de ignición. Contenedor presurizado: No perforar ni quemar, incluso después de su uso. Proteger de la luz solar. No exponer a temperaturas superiores a 50°C/122°F. Almacenar en un lugar bien ventilado. En caso de ingestión: Llame inmediatamente a un centro de envenenamientos o un médico. No se debe inducir el vómito. Disponer de contenidos/contenedor de acuerdo con las administraciones locales, regionales, y de las directrices nacionales.

CONTAINS (CAS#): White Mineral Oil (8042-47-5), Distillates Petroleum, hydrotreated light (64742-47-8), Sorbitan Monooleate (1338-43-8), Carbon Dioxide (124-38-9), Polydimethylsiloxane (63148-62-9).

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL	A



ITEM 52800001-20AR

Made in USA

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