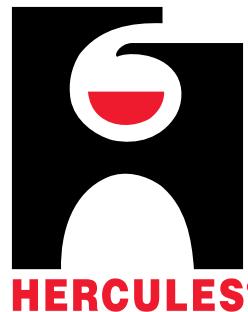


jet-stream penetrating oil

Lubricants



DESCRIPTION

Special light oil combined with "Moly-Disulfide" lubricant for fast release of rusted, frozen or gummy parts. Cuts through rust, dirt, sludge, and grease, penetrates hard to reach areas to ease removal of frozen screws, nuts, bolts, hinges, pipe connections, frozen shafts, machine parts, valves, fittings and other seized parts. Leaves a protective film of lubrication which protects against rust. Stops squeaks and reduces wear caused by friction while extending working life of parts. Leaves long-lasting corrosion and rust-resistant barrier. Displaces moisture on wiring and electrical motors. **Jet-stream penetrating oil** aerosol application saves time and assures pinpoint control, reducing waste and mess. Quick penetration with no wasted over-spray. Entirely safe for metals and will not harm painted surfaces. No unpleasant odors.

Hercules aerosols are CFC free and do not contain chlorinated hydrocarbons.

SIZES AND PACKING

STOCK NO.	SIZE	PACKING	WEIGHT/CASE
40300*	12 oz.	12	12.5 lbs.

*Aerosol Can

specifications

**jet-stream
penetrating
oil**

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APPROVALS AND LISTINGS

Not Applicable.

SPECIFIC USES

Use jet-stream penetrating oil to penetrate, lubricate and protect frozen parts.

SPECIFIC APPLICATIONS*

Jet-stream penetrating oil can be used to free tight, rusted or frozen nuts, bolts, screws, bearings, bushings, conveyors, locks, hinges, linkages, pipe connections, frozen shafts, machine parts, tie rods, valves, fittings, and other seized parts. Cleans and lubricates: small tools, firearms, snow blowers, garden equipment, springs, hinges, switches and controls. Leaves a protective coating on parts to help prevent corrosion and sticking. Displaces moisture on electrically operated motors, automotive distributors, primary circuitry and spark plug wiring.

PHYSICAL PROPERTIES

Appearance/color/odor: Dark gray liquid; Aromatic odor.

WARNINGS OR CAUTIONS

- Read all cautions and directions carefully before using this product.
- **KEEP OUT OF REACH OF CHILDREN.**
- Avoid contact with eyes and skin.
- Use in well ventilated areas. Intentional misuse of aerosol products by inhaling concentrated vapors may be harmful or fatal.
- Harmful if swallowed.
- Contents under pressure. Contains petroleum distillates.
- Do not puncture or incinerate container.
- Dispose of can in accordance with Federal, State and local regulations.
- Do not store can in sun or temperature above 120°F or below freezing. If chilled below 60°F, submerge in warm water (maximum 90°F.) for a few minutes.

DIRECTIONS FOR USE

Aim stream at corroded area and allow a few minutes for oil to loosen part. In severe cases, a second application may be necessary. May be applied days in advance of future jobs whenever practical. If stream stops and more material is still in the can, hold spray head and rotate can until stream resumes, as indicated in sketch.



MATERIAL SAFETY INFORMATION

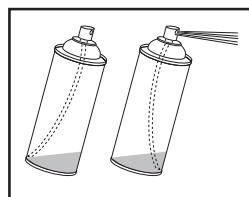
FOR MORE INFORMATION ON THIS PRODUCT, REQUEST MATERIAL SAFETY DATA SHEET (MSDS) #45

For Delivery by Fax	Call 1-800-942-4636
Internet	See MSDS section of www.herchem.com
Mail	Contact Hercules at address below or any Hercules representative.

HMIS Hazard warning 1-3-0-G

INGREDIENTS	CAS#
Petroleum-Based Lubricating Oil	64742-53-6 or 64742-52-5
Petroleum-Hydrotreated Light Distillate	64742-47-8
Carbon Dioxide	124-38-9

* For special applications which may not be covered on this or other Hercules literature, please contact Hercules Technical Services Department by phone at 1-800-221-9330 or send a fax to 1-800-333-3456.



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ISO 9001: 2000 Certified

