

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

CONTAINS: Petroleum Distillates (8052-41-3) and Isoparaffinic Hydrocarbon (64741-66-8).

DANGER: Do not take internally. Avoid contact with eyes. Avoid breathing vapors. Vapor is heavier than air and may collect in low lying areas. Keep away from heat, sparks and open flame.

FIRST AID:

IF EYE CONTACT: Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. If irritation persists get medical attention immediately.

IF SKIN CONTACT: Wash with soap and water. If irritation persists, seek medical attention.

EXCESSIVE INHALATION: Remove to fresh air. Seek medical attention immediately. If breathing stops, give artificial respiration.

IF INGESTED: Do not induce vomiting. Seek medical attention immediately.

HMS RATING: Health, 1; Flammability, 3; Reactivity, 0; Personal Protection, B.

HANDLING AND STORAGE:

Keep container closed except when in use. Do not store in unmarked containers. Store in a cool, dry place. Do not cut or weld on or near container, even when empty.

For further information,
consult Material Safety Data Sheet



METAL PARTS PROTECTOR

272205

Long-Term
Flexible, Non-Tacky
Corrosion Preventative

DANGER: FLAMMABLE LIQUID.
VAPOR HARMFUL.
HARMFUL OR FATAL IF SWALLOWED.
KEEP OUT OF REACH OF CHILDREN
SEE OTHER CAUTIONS ON SIDE PANEL.
NET CONTENTS: 5 GALLONS

TERAND
INDUSTRIES, INC.

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A revolutionary, non-greasy, non-dirt collecting, non-tacky, dust retardant, continuous flexible film that will not crack, peel, flake or check with a temperature range of -40°F to +175°F.

Protects all metals against atmospheric rust and corrosion, salt spray, high humidity, chemical fumes, abrasion matter, fingerprinting and fingerprint corrosion.

Coating is translucent, allowing part numbers and identification codes to be easily read. Easily removed with solvent versus hard-to-remove cosmoline.

USES: Machinery and Metal Parts - Especially Those in Storage Both Indoors and Outdoors, Marine Equipment, Storage Of Tools, Drills, Etc - Especially Around Outdoor Drilling Operations, Farm and Road Machinery, Finished or Fabricated Castings, Valves, Stampings, Housings - Especially In Packaged Equipment or Parts in Transit and During Domestic or Overseas Shipments

DIRECTIONS:

1. For best action and fullest protection, first clean object by removing rust, dirt, grease, oil and debris. This will also protect the container from being contaminated if used as a dip tank treatment.
2. Apply by brush, mop, spray or dip.
3. When dipping, allow parts to be immersed for several minutes, remove and allow the solvent base to evaporate.
4. When spraying, spray an even coat over entire surface and allow to dry.
5. For more severe storage or for protection against more harmful conditions, a second coat can be applied within several minutes.
6. Complete setting of protective coating takes at least two hours.
7. Film can be easily removed with rag wet with mineral spirits or safety solvent degreaser.