

DEFENSE

RUST PREVENTATIVE & METAL PARTS PROTECTOR



DESCRIPTION

DEFENSE forms a flexible, weldable metal parts protector. When applied, it will prevent rust and corrosion on all metal parts. Affords long term protection for indoor or outdoor storage. Excellent for protecting materials while in transit. A 2 or 3 mil coating will provide indefinite protection for indoor storage, and 6 months to 1 year protection for outdoor storage. A 5 or 6 mil coating will protect materials for up to 2 years in outdoor storage. Film is a transparent amber, easy to see through. Can be removed by washing with kerosene or mineral spirits. Once removed, parts can be painted.

APPLICATIONS

Prevents corrosion due to salt spray and exposure of elements. Use on cables, hoists, pulleys, winches, riggings, machined parts, discs, pipe threads, castings, tools, jigs, stamped parts and more. Areas of use include boats, docks, oil rigs, machine shops, etc.

FEATURES & BENEFITS

- Prevent rust & corrosion prolonging equipment life
- Weldable
- Will not crack, peel or flake

SPECIFICATIONS

FORM: Solvent-Based Liquid

ODOR: Petroleum Solvent

COLOR: Amber

DETERGENCY: N/A

TOXICITY: 500 ppm OSHA PEL

WETTING ABILITY: Good

STORAGE STABILITY: 1 Year +

COLD STABILITY: 0°F

PHOSPHATES: N/A

FLASH POINT: 107°F

BOILING POINT: 315°F

SOLUBILITY IN WATER: 0%

SPECIFIC GRAVITY: 0.83

% VOLATILE BY VOLUME: 73%

pH: N/A

VISCOSITY: Thin Gel

EVAPORATION RATE: Slow

BIODEGRADABILITY: Yes

LABEL INFORMATION

DEFENSE

RUST PREVENTATIVE & METAL PARTS PROTECTOR

This product forms a flexible, weldable metal parts protector. When applied, it will prevent rust and corrosion on all metal parts. Apply to machined parts, dies, pipe threads, castings, tools, jigs and stamped parts. Prevents corrosion due to salt spray on cables, hoists, pulleys, winches, and riggings. Effective in protecting metal parts on boats, ships and dock equipment. Affords long term protection for indoor or outdoor storage. Excellent for protecting materials while in transit.

A 2 or 3 mil coating will provide indefinite protection for indoor storage, and 6 months to 1 year protection for outdoor storage. A 5 or 6 mil coating will protect materials for up to 2 years in outdoor storage. Film is a transparent amber, easy to see through. Can be removed by washing with kerosene or mineral spirits. Once removed, parts can be painted.

DIRECTIONS FOR USE: Clean parts and equipment making sure they are free of rust, scale and dirt. Using a chemical-resistant sprayer apply a 2 or 3 mil coat with a slow sweeping motion. Product may be applied by brushing or dipping. Wet surface completely. For extremely severe conditions wait 5 minutes and apply a second coat. Product will set up completely in two hours.

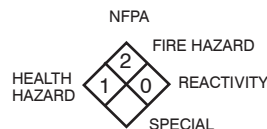
DANGER: Flammable liquid and vapor. Causes eye irritation. May be fatal if swallowed and enters airways.

Keep away from heat, sparks, open flames, and hot surfaces. –No smoking. Keep container tightly closed. Wear protective gloves. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. In case of fire use dry chemical, foam, or carbon dioxide. Store in a well-ventilated place. Keep cool. Dispose of contents and container in accordance with local, state, and national regulations. Wash hands thoroughly after handling. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice or attention. If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting. Store locked up.

For large quantities: Ground or bond container and receiving equipment. Use explosion-proof electrical, ventilating, and lighting equipment. Use only non-sparking tools. Take precautionary measures against static discharge.

Contains (CAS#): Mineral Spirits (8052-41-3), Oxygenated Hydrocarbon (N/A).

HEALTH	1
FLAMMABILITY	2
REACTIVITY	0
PERSONAL	B



PACKAGING INFORMATION

Available in 5 or 6 gallon pails and 55 gallon drums.