

Product Data Sheet

No. **2961** - 01/19

APC-961 GREASE FREE LUBE/FILM

PRODUCT NUMBER: 961 - 11 OZ. NET WT. AEROSOL

I. GENERAL DESCRIPTION

Description: This light lubricant penetrates into tight crevices, provides a dry film, and resists oil, dust, and dirt buildup. APC-961 also works well as a short term corrosion protectant and moisture displacer. This product has the Spray-Any-Way Valve feature to assist in application of this product where space is limited.

Benefits: APC-961 will handle tough jobs such as unfreezing rusted and corroded parts, and still have the ability to clean and lubricate delicate mechanisms. This light lubricant contains no harmful chlorinated solvents, so it does not harm plastics or rubber. There are no CFCs in this product.

Application: This product can be used on electric motors, ignition systems, cables, nuts and bolts, locks and hinges, weight training equipment, and general office equipment. Use this APC-961 wherever there is a need for minimal buildup of contaminants, penetration, or a delicate lubricant is what the task demands.

Directions: For **Aerosol** application, shake can well. Spray 8-10 inches from surface to be coated. A light coating is recommended. For pinpoint application, attach extension tube into spray tip before using. Allow for evaporation before applying stress to friction area. Film may be removed with a mild solvent or hot soapy water. Do not use on electrical equipment or machinery while in operation.

Limitations: Please refer to the Safety Data Sheets for specific information on material hazards, etc.

Packaging:

Aerosol:

Cans (16 oz.)

11 oz. net wt. (312 g)

12.6 fl. oz. (355 mL)

Case (12/case):

13 lbs. (5.9 kg)

0.47 CF (0.013 CM)



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II. CHARACTERISTICS & PROPERTIES

Specifications:

Conforms to MIL-PRF-16173E, Grade 3 (corrosion test).

Appearance:

Light oily film

Color:

Amber

Odor:

Mild

Dry Schedule:

Not applicable

Performance and Chemical Properties:

Aerosol

Weight per gallon	7.36 lbs.
Specific gravity	0.88
Viscosity in centipoise @70°F (21°C)	NA
Flammability: Label marking	Flammable
Flash point.....	Not applicable
Active ingredients by weight.....	47%
EPA VOC% limit	Not regulated
CARB VOC% limit (multipurpose lubricants)	<10%
Flash point.....	172°F (78°C)
Operating temperature range.....	35° to 120°F (2° to 49°C)
Pour point.....	Not applicable
Dielectric strength	>20 kV/mm
Lubricity (FALEX FLC Test).....	30 ft. lb.
Penetrating ability.....	Excellent
Corrosion protection.....	Good
Food contact rating	Not applicable
Base Materials:	Petroleum Distillates
Propellant system:	Carbon Dioxide

III. SHIPPING, STORAGE AND HEALTH

	Aerosol
UN number.....	UN1950
Proper Shipping Description	Aerosols
Hazard Class.....	2.1
Packing Group	N/A
Limited Quantity	Yes
Warehouse storage level number	NFPA 30B Level 3
Storage temperature	32° to 120°F (0° to 49°C)
Shelf life	1 to 3 years
HMIS ratings	
Health	2
Fire	4
Reactivity.....	1

IV. MISCELLANEOUS

Contains no Ozone Depleting Substances (O.D.S.)

V. WARRANTY

1-year warranty to the original registered owner on all products from date of purchase. User returns, exchanges and defective refunds must be made with the original place of purchase. Because Aervoe cannot control Buyer's handling or use of product, Aervoe makes no warranty expressed or implied when not used or stored in accordance with directions. Aervoe shall not be liable for cost of labor, incidental or consequential damages, and this warranty is limited to replacement or repair of product or credit of purchase.