

D-5907NS



Product description:

MULTI-PURPOSE AIRCRAFT GREASE

FEATURES:

Contains Shell Oil Company's Aeroshell® Grease 7, a multi-purpose grease

KEY BENEFITS:

- D-5907NS utilizes Aeroshell® 7 grease with a new environmentally acceptable non ozone depleting propellant system
- D-5907NS has a useful temperature range of -100°F (-73°C) to +300°F (149°C) with extremely high moisture resistance
- Aerosol permits application in hard to reach areas with advanced multipurpose grease
- Saves time and labor



- Reduces the expense of wasting lubricant
- Always applies clean and uncontaminated grease where it is needed
- When D-5907NS is being used, propellants vaporize and leave only the lubricant that is needed

SPECS:

- Boeing QPL DPM 326-1
- Grease used in D-5907NS, Aeroshell® 7, conforms to GRE-4500-35C and Mil-G-23827

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APPLICATIONS:

- ✓ **D-5907NS** can be used in conjunction with the **Formit®** extensions to provide targeted spray to areas that may be difficult to reach but need to be coated. Please refer to the **Formit®** technical data sheet for more information.
- ✓ Suited for general aircraft lubrication
- ✓ Can be used as a replacement for molybdenum disulfide in problem areas like the tailing edge flaps.
- ✓ Other applications include:
 - The general airframe lubricant
 - Highly loaded gears
 - Actuator screw mechanisms
 - Instruments
 - All sliding and wiping surfaces that are subject to moisture entrapment problems

PHYSICAL PROPERTIES:

► Melting Point: None

▶ Operating Temperature: -100°F (-73°C) to +300°F (149°C)

Typical Mean Hertz Load: 60kg (132.2 lbs)

▶ Viscosity @ 210°F (99°C): 3.1 cs

► Water Resistance Test Loss: 0.80% at 38°C (100°F)







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AVAILABLE PACK SIZES:

- 16 fl oz (473 ml) Aerosol-002078
- Special Packaging Upon Request

Aeroshell® Grease 7 is a Shell Oil Co. registered trademark.

