

D-5922NS



Product description:

MICROGEL/SYNTHETIC MULTI-PURPOSE GREASE

FEATURES:

► The aerosolized form of Aeroshell® 22 Grease, a versatile and multi-purpose microgel that is a thickened, synthetic and hydrocarbon oil

KEY BENEFITS:

- Superior anti-wear properties, load carrying capacity, and water resistance
- ► A useful temperature range of -85°F to 400°F (-65°C to 204°C)
- Heavily fortified against oxidation
- A corrosion inhibited product
- ► The **D-5922NS** aerosol offers ease of application for hard to reach areas

D-5922 NS

A Versatile and multi-purposition of the Nation Accordance of the National Anti-Friction Bearings

Net Contents: 350 ml / 12 dz

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Rev: 29096L 10-22-2025





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APPLICATIONS:

- ✓ **D-5922NS** 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.
- ✓ Aircraft: Useful for engine accessories, airframe lubrication, and general anti-friction bearings which operate at high speeds in high and low temperatures
- ✓ Use **D-5922NS** for long retention and high water resistance environments
- ✓ Store **D-5922NS** at 40°F 100°F (4.4°C 37.8°C) in the original unopened containers, keep containers closed when not in use, and protect from sunlight

PHYSICAL PROPERTIES:

Color: Amber

Grease Drop Point: 500+

► Operating Temperatures: -85°F to 400°F (-65°C to 204°C)

Penetration of Grease (Worked): 295

► Water Resistance % W: 1.3







D-5922NS



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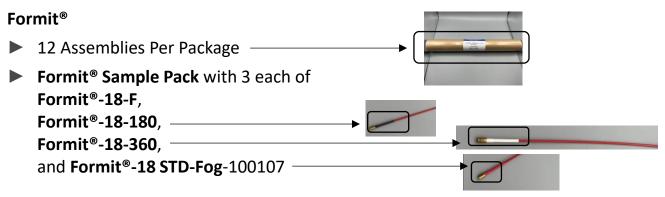
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AVAILABLE PACK SIZES:

D-5922NS

Case of 12 of 16 fl oz (473 mL) Aerosols-002082



D-5922NS contains Shell Oil Co. Aeroshell® 22 Grease. The Aeroshell® 22 Grease microgel is a Shell Oil Co. registered trademark



