

ZC-920



Product description: **SILICONE GREASE**

FEATURES:

- ▶ A grease that contains an inert silica filler and selected polydimethyl silicone fluids
- ▶ **ZC-920** is white in color but can range from translucent to colorless when applied in a thin coating
- ▶ A non volatile and odorless product

KEY BENEFITS:

- ▶ Oxidation resistant
- ▶ Non-toxic
- ▶ Does not melt
- ▶ Retains a room temperature consistency at 40°F to 400°F (4°C to 204°C)
- ▶ Resistant to a wide range of chemicals
- ▶ Excellent on O-rings, valves, regulators, and rubber parts
- ▶ Does not dry out in service
- ▶ **ZC-920** contains a blend of components which increases moisture resistance, special lubricity, release, and sealing properties
- ▶ Preserves and lubricates seals and weather stripping
- ▶ Prevents ice build-up between rubber seals and doors
- ▶ Lowers maintenance costs



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ZC-920*Product description:***SILICONE GREASE****KEY BENEFITS:**

- ▶ Assists in clean-up
- ▶ Eliminates sticking and gumming of waxes, films, and adhesives
- ▶ Increases output per machine
- ▶ Removes dried and spilled food stuff
- ▶ Contains excellent dielectric properties and high water repellency

APPLICATIONS:

- ✓ Aerosol application available as **D-5920NS**
- ✓ Use **ZC-920** on heat sealing bars and irons to eliminate polyfilm build-up or on conveyor guide rails and bottle scramblers

PHYSICAL PROPERTIES:

- ▶ **Color:** Translucent White
- ▶ **Drop Point Deg. F (Deg. C):** None
- ▶ **Evaporation Loss, 24 Hr. at 390°F (199°C), %:** 2.64
- ▶ **Flash Point Deg. F (Deg. C):** 500°F (260°C)
- ▶ **N.L.G.I. Grade:** 2
- ▶ **Oil Separation, 24 Hr. at 390°F (199°C), %:** 0.66
- ▶ **Pour Point Deg. F (Deg. C):** -50°F (-45°C)

The logo for Aero-Lube, featuring the brand name in a bold, sans-serif font with a trademark symbol. The background of the top of the page is a photograph of an aircraft engine and landing gear in a hangar.

LUBRICANTS & LUBRICATING COMPOUNDS

ZC-920



Product description:

SILICONE GREASE

AVAILABLE PACK SIZES:

- ▶ Case of 12 of 12 fl oz (355 ml) Aerosols-002081
- ▶ 2 Lb (907.1 gram) Can-100189
- ▶ Case of 4 each Gallon (4 each of 3.8L) Cans -100188
- ▶ 5 Gallon (18.9L) Pail-100190
- ▶ Special Packaging Upon Request



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