

# NS-9895-G

## General Purpose Lubricant

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A general purpose grease, designed for use in automotive window regulator counter balance clock springs requiring long service life, stability and antiwear properties as well as excellent rust and corrosion protection. Formulated with extreme pressure additives for high load capabilities and an operating temperature range of -40°F(-40°C) to +300°F(149°C) allow many possible applications. The combination of base fluid and high temperature thickener system produce a wide range of properties for applications including light duty gearboxes, cables levers and cams, wheel bearings and multipurpose applications.

### Characteristics:

- Operating temperature range of -40°F(-40°C) to +300°F(149°C)
- High mechanical stability
- Excellent rust and corrosion protection
- Exhibits anti-creep and mild tack
- High temperature antioxidant
- Extreme pressure additives

### Typical properties

Penetration, ASTM D217, worked, 60 DS	476
Dropping point, ASTM D2265, °F, min.	500
Thickener	Inorganic

### Typical base fluid properties

Base fluid	Petroleum
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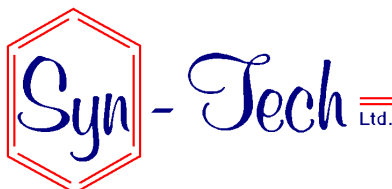
### Material Compatibilities:

This product is compatible with most plastics including ABS, polycarbonates, and Modified PPO plastics. Please check with plastics manufacturer or Syn-Tech for plastics compatibility.

This product does not contain solids or silicone.

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