



**SSP-1209-A**  
**HIGH TEMPERATURE**  
**SILICONE LUBRICATING GREASE**

**PRODUCT DESCRIPTION**

**SSP-1209-A** is an improved version of SSP 1209 silicone lubricating grease designed for demanding applications where maximum surface contact is required under load and where extremely high temperatures are expected. **SSP-1209-A** features an application operating range of -40°F to 600°F, low volatility, non-corrosiveness, plus excellent dispersion and stability. **SSP-1209-A** is useful as a lubricant in extreme high pressure applications.

<b>APPLICATIONS</b>	<b>FEATURES</b>	<b>TYPICAL DATA</b>
Bi-Metal Lube Recreational Equipment Heating and Air Conditioning Fans Wheel Bearings Oven/Foundry Conveyor Bearings Metal Formings	Low Volatility Excellent Dispersion High Load & High Shear Extreme Pressure Excellent Stability Chemical & Thermal Resistant	Appearance      Light Gray Temperature     -40°F to 600° F Penetration Range:    250 - 300 Bleed              Stable @ 400° F Evaporation      <1.6% @ 400° F Specific Gravity      1.05 - 1.12

<b>CONTAINERS</b>	<b>COMMENTS</b>
400 lb Drum 40 lb Plastic Pail 8 lb. Plastic Pail 1 lb Jar 14.1 oz Cartridge 5.3 oz Aluminum Tube	Private labeling & specialty packaging are always available to meet customers' total requirements.

- SSP Compounds and Greases are tested to customer and military specifications.
- SSP, Inc. is Registered as ISO 9001.

**Specialty Silicone Products, Inc.**

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