



SSP-1201-A

EXTREME LOW TEMPERATURE SILICONE LUBRICATING GREASE

PRODUCT DESCRIPTION

SSP-1201-A is a lubricating grease designed for demanding applications where maximum surface contact is required under load and where extremely low temperatures are expected. SSP-1201-A features an application operating range of -150° F to 475° F, low volatility, non-corrosive, plus excellent dispersion and stability. SSP-1201-A is useful as a lubricant in extreme high pressure applications.

DATA	TYPICAL VALUES
Appearance	Yellow
Temperature	-150° F to 475° F
Unworked Penetration (240 – 300 range)	260
Worked Penetration (270 min)	280
Evaporation	< 1.5% @ 475° F
Specific Gravity	1.00 - 1.06
Hegman Grind	2.5 mils

KEY FEATURES	APPLICATIONS	CONTAINERS
Hyrolytic Stability Water Repellent Radiation Resistant Chemically Inactive Non-corrosive Chemical & Thermal Resistant Water Repellent	Aircraft / Marine Cable Mine Fuse Parts Low-temperature moving parts High Pressure / Low speed parts	400 lb Drum 40 lb Plastic Pail 8 lb. Plastic Pail 1 lb Jar 14.1 oz Cartridge 5.3 oz Plastic Tube

Private labeling & specialty packaging are always available to meet customers’ total requirements.

HANDLING & SAFETY

MSDS information is available on request.

For more information visit www.sspinc.com. To order call (518) 885-8826/ or Fax (518) 885-4682.

Specialty Silicone Products, Inc.

Corporate Technology Park * 3 McCrea Hill Road * Ballston Spa, NY 12020

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