



SSP1208-A

GENERAL PURPOSE SILICONE LUBRICATING GREASE

PRODUCT DESCRIPTION

SSP1208-A is a lubricating grease designed for adaptability in a wide range of applications where contacting surfaces are under heavy load and where high temperatures are expected. SSP1208-A is useful as corrosion inhibitor, water repellent, mold release, and metal, rubber and plastic parts lubricant. SSP1208-A features no separation at temperatures up to 500°F, low volatility, non corrosive, plus ensures performance, consistency and stability.

DATA	TYPICAL VALUES
Appearance	White
Temperature	-40°F to 500° F
Worked Penetration	260
Unworked Penetration (200-250 Range)	230
Bleed	Stable @ 500° F
Evaporation (< 1% @ 500° F)	0.30% @ 500° F
Specific Gravity	1.01 - 1.03
Hegman Grind (mils)	1.5

KEY FEATURES	APPLICATIONS	CONTAINERS
Low Volatiles	Fire Extinguisher Valves	400 lb Drum
Excellent Dispersion	Fraction HP Motors	40 lb Plastic Pail
Wide Temperature Range	Home Appliance Lubricant	8 lb. Plastic Pail
Non Corrosive	Plug Valves	1 lb Jar
Does Not Separate	Electrical Connections	14.1 oz Cartridge
Chemical & Thermal Resistant	Garage Door Chain Drives	5.3 oz Plastic Tube
Water Repellent	Window Tracks & Springs	

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.

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