



SSP-1219

FDA COMPLIANT H1 SILICONE LUBRICATING COMPOUND

PRODUCT DESCRIPTION

SSP-1219 is a stiff, tacky lubricating compound designed for a wide range of applications where contacting surfaces are not under heavy load, but high temperatures are expected. SSP-1219 is useful as an electrical insulator, corrosion inhibitor, water repellent, mold release, and metal, rubber and plastic parts lubricant. SSP-1219 features no separation at temperatures up to 500°F, low volatility, non corrosive, plus ensures performance consistency and stability. SSP-1219 can be used in applications where indirect food contact can occur.

DATA	TYPICAL VALUES
Appearance	Translucent
Temperature	-100°F to 500°F
Worked Penetration (230 - 270 Range)	255
Unworked Penetration (200-250 Range)	230
Bleed (After 24 hours @ 200°C)	0 %
Evaporation (After 24 hours @ 200°C)	1.0 %
Specific Gravity (0.99 – 1.03)	1.01

FEATURES	APPLICATIONS	CONTAINERS
FDA Compliance 21CFR 178.3570 Low Volatiles Excellent Dispersion Wide Temperature Range Non Corrosive Excellent Stability Does Not Separate	Indirect Food Contact Fire Extinguisher Valves Vacuum / Pressure Systems Auto Ignition Plug Valves Electrical Connections Corrosion Protection	400 lb. drum 40 lb. plastic pail 8 lb. Plastic Pail 1 lb. Jar 14.1 oz. Cartridge 5.3 oz. 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.

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