

## PRODUCT TECHNICAL DATA SHEET

## **SW9600 Dry Graphite Lubricant**

**DESCRIPTION:** A fast drying lubricant that forms a thin, black film imparting excellent anti-friction and

antiseizure properties to surfaces. Provides even dispersion of graphite film. Effective over a broad temperature range –100°F to 850°F (-73°C to 454°C). Performs under extreme pressure. Does not contain oil or moisture based diluents. Inert to oils, water

and alkalis. Minimizes dust and dirt pick-up.

**USE ON:** Use where a dry lubricant is essential and petroleum products must be avoided. Tracks,

bearings, conveyor parts, flat springs, hinges, switches, couplings, die casting machines, oven parts, automotive and industrial gaskets, cables and open gears, thread lubricant (antiseize), all metal to metal friction, internal combustion engine components (assembly and break-in) and all pre-assembly operations where dust and dirt free lubrication is

required.

SPECS:	Can Size:	20 oz.
	Net Weight:	14 oz.
	Shipping Weight:	9.102 lbs.

Packaged: 12 cans per case

UPC Number: 0 41911 09600 3

PHYSICAL	Color:	Gray
CHARACTERISTICS:	Fragrance:	Solvent
	Spray Pattern:	3" circle @ 6" distance
	Chalf Lifa.	1 Voor I

Shelf Life: 1 Year +

**REGULATORY:** Recyclable Packaging: Yes

VOC Compliant CARB/OTC: Yes

CPSC Flammability: Extremely flammable

24 HR. MEDICAL EMERGENCY: 1-866-836-8855

**FEATURES:** • HIGH TEMPERATURE

ELECTRICALLY CONDUCTIVE

• EXTENDS LIFE OF:

GEARS, CHAINS, THREADED CONNECTIONS,

**BEARINGS AND MORE!** 





Manufactured by: **SPRAYWAY, INC.** 



ET WT. 14 OZ (396 g)

Sprayway

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