



SW356 Dry Moly Film Lubricant - Chlorinated

DESCRIPTION: A dry film lubricant containing Molybdenum Disulfide to withstand broad temperature and pressure limits. Temperature, -110 F to +1050 F – in absence of air, up to 2000°F – Pressure to 100,000 psi. Dry Moly film has low coefficient of friction providing excellent lubricating properties without attraction of dust and dirt where oils or grease would be unsuitable. Inert to water, oil, alkali and many acids. Contains no silicone, grease, oil or graphite. Prevents friction, fretting, wear, sticking, galling, seizing, binding and chattering.

USE ON: **FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY** Assembly and run-in on Internal combustion engine components. Wire drawing. Stop-off coating, (brazing). High temperature conveyors and bearings. Pump assemblies. High speed gears and chains. Chain lubrication requiring dirt resistance. Machine tools. To prevent seizure between similar metals. Facilitate disassembly. Used in: Foundries, Automotive, Sewing Trades, Paper and Corrugated Converting, Chemical Plants, Textile Plants, Wood Working.

SPECS:	Container Size: 5 Gallon Pail
	Net Weight: 5 Gallons
	Shipping Weight: 53 lbs.
	Packaged: N/A
	UPC Number: 0 41911 00356 8

PHYSICAL CHARACTERISTICS:	Color: Grey/Black
	Fragrance: Solvent
	Shelf Life: 1 Year +

REGULATORY:	Recyclable Packaging: Yes
	VOC Compliant CARB/OTC: Yes
	CPSC Flammability: Flammable
	24 HR. MEDICAL EMERGENCY: 1-866-836-8855



REORDER/ITEM NUMBER SW-356

- FEATURES:**
- CHLORINATED
 - NON-CONDUCTIVE
 - HIGH TEMPERATURE
 - ANTI-SEIZE • ANTI -FRICTION FILM



Manufactured by:
SPRAYWAY, INC.

2651 Warrenville Rd. Ste 300 | Downers Grove, IL 60515
800-332-9000 • Fax: 630-543-7797 • www.spraywayinc.com