



# Product Data Sheet

## Hot Oven Chain Lubricant

Superior Lubrication in Extreme Conditions

**Description** *New & Improved* SLIP Plate® **Hot Oven Chain Lubricant** features high-purity graphite powder to penetrate deep into oven chains, and thoroughly coat bushings and pins.

### Advantages

- National Science Foundation H2 rated oven chain lubricant.
- SLIP Plate® dry-film technology ensures quick-drying on hot surfaces.
- New Polyalkylene Glycol carrier evaporates cleanly.
- Not affected by temperature extremes when properly applied and dried.
- Does not attract dirt or grit, reducing wear and extending equipment operating life.
- Water-based formula won't smoke, create odor, or catch fire when properly applied.



### Typical Properties

Solids Content	9.8%
Graphite	4 Micron Synthetic Graphite
Carrier	Polyalkylene Glycol & Water
Freezing Point	32° F
Color	Grey / Black
Consistency	Light Fluid

**Application** **Hot Oven Chain Lubricant** should be thoroughly mixed before use. Surface(s) must be cleaned thoroughly prior to use.

Apply using a brush, roller, or airless spray equipment. If sprayed, exhaust blowers and fans should be operating to prevent buildup of dust in equipment.

This product should be applied at temperatures between 200 and 400°F. **Hot Oven Chain Lubricant** may not dry thoroughly if applied at lower temperatures. Application at higher temperatures could result in the risk of fire and smoke.

**Precautions** Observe all appropriate OSHA safety standards. Wear a respirator and personal protective equipment as needed during application.

Spilled lubricant may be cleaned up with soap and water.

Protect from Freezing!

Refer to the product Safety Data Sheet for proper disposal and first aid instructions.

**Shelf Life** One year from date of shipment.

**Packaging** (4) 1 Gallon Cans per Case & 5 Gallon Pails.