

## Polishing Lubricants

Lubricants are used to enhance the polishing performance of diamond suspensions, compounds, sprays and films. They reduce friction and increase the life of polishing cloths. All 16 and 32 oz. bottles include trigger sprayer and flip-top for dispensing. Applied manually or with automatic dispensing systems.

### BlueLube™ & PurpleLube™

Water-free, alcohol based lubricants are excellent for increased stock removal, when water cannot be tolerated or when used with alcohol based diamond suspensions.

**BlueLube™** is a low viscosity denatured alcohol based polishing lubricant.

**PurpleLube™** is a low viscosity ethanol based polishing lubricant formulated to minimize alcohol scent.

| BlueLube  | Description     | PurpleLube |
|-----------|-----------------|------------|
| 90-206010 | 16 oz. (480 mL) | 90-205010  |
| 90-206005 | 32 oz. (950 mL) | 90-205005  |
| 90-206000 | 128 oz. (3.8 L) | 90-205000  |
| 90-205995 | 5 Gallon (19 L) | 90-204995  |



### RedLube™

A high viscosity propylene glycol based lubricant used for metallographic preparation of soft and/or ductile materials.

| Item      | Description     |
|-----------|-----------------|
| 90-207010 | 16 oz. (480 mL) |
| 90-207005 | 32 oz. (950 mL) |
| 90-207000 | 128 oz. (3.8 L) |
| 90-207000 | 128 oz. (3.8 L) |

### GreenLube™

A medium viscosity hexylene glycol based lubricant used for general metallographic preparation.

| Item      | Description     |
|-----------|-----------------|
| 90-209010 | 16 oz. (480 mL) |
| 90-209005 | 32 oz. (950 mL) |
| 90-209000 | 128 oz. (3.8 L) |
| 90-208995 | 5 Gallon (19 L) |



### Diamond Aerosol Spray

A non-CFC, 5-ounce (150 mL) aerosol spray consisting of polycrystalline diamond mixed with a liquid carrier. The carrier quickly evaporates after application, leaving a uniform layer of diamond particles on the cloth. It can be used with any lubricant and is water soluble.

| Item      | Description |
|-----------|-------------|
| 90-173000 | 0.25 Micron |
| 90-173005 | 1 Micron    |
| 90-173010 | 3 Micron    |
| 90-173015 | 6 Micron    |
| 90-173020 | 9 Micron    |
| 90-173025 | 15 Micron   |

