



## Product Bulletin



# PRISCO® Lubricants

**PRISCO lubricants** are formulated specifically for the printing industry. Our lubricants are so specialized, we can blend them precisely to meet the needs of our market. All of our lubricants meet and, in most cases, exceed press manufacturers' specifications.

**GREASES** - are solid to semi-solid materials that are formed by adding a thickening agent to a liquid lubricant.

**NFO 926™** - is a semi-solid paste and it is a good general purpose grease with clay used as a thickener.

**PG-123™** - is a semi-solid lithium grease that is good for slow and high-speed bearing applications, and has an excellent water repellency.

**PG-M2™** - is a semi-solid grease with a lithium based thickener. This product contains Molybdenum Disulfide, is excellent for heavy-duty applications and may be used in high temperature environments.

## SPECIALTY LUBRICANTS

**PRISCO CYBERLUBE™** is a multi-purpose, convenient and easy-to-use lubricating compound for your pressroom. It is a lightweight, penetrating, greaseless aerosol. **Cyberlube** dries quickly to form a protective barrier that will prevent corrosion. It may be used to dry electrical or electronic components because it displaces water and forms an effective protective barrier to moisture and dirt.

**PRISCO PL-RCL** is a synthetic delivery chain aerosol lubricant specifically developed for the hostile environment of a modern printing press. With frequent use, **PL-RCL** extends the life of the press delivery chain, reduces downtime due to chain cleaning and maintenance, and reduces waste due to dust and dirt contamination from the chain to printed paper. It will not attract spray powder.

**PRISCO ROLLER LUBE** reduces friction and helps prevent overheating, swelling and cracking, by lubricating dry rollers being run without ink. **Prisco Roller Lube** is also used to prevent stored rollers from drying out and cracking.

**PRISCO SLIDE** is a highly concentrated silicone lubricant designed for spray application to a variety of metal surfaces. The waterless formula will not promote rust and will aid in material handling. It is ideal for cleaning and protecting guillotine cutting tables, knives and press back cylinders.

Product	Flash Point	VOC	Vapor Pressure	Product Code
NFO 926	400° F (204.4° C)	0	NA	Q301
PG-123	425° F (218.3° C)	0	NA	Q421120
PG-M2	440° F (226.7° C)	0	NA	Q431120
Cyberlube	142° F (61° C)	6.33 #/gal (759.2 g/l)	2 mm Hg @ 20°C	C807 (cans) C808 (gallons)
PL-RCL	flammable aerosol	1.98 #/gal (237.6 g/l)	NA	Q441
Roller Lube	341° F (171.7° C)	0	<0.01 mm Hg @ 20°C	Q450
Slide	106° F (41.1° C)	5.10 #/gal (612 g/l)	3 mm Hg @ 20°C	B635

07/13

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