

DAC-113

Super Lube

Lubricant

Why was SUPER LUBE developed?

DAC customers expressed a desire for a complete family of lubrication and anti-wear products that will perform over a wide range of operating temperatures under varying conditions.

Super Lube was formulated to provide optimum lubrication and anti-wear performance under high operating temperatures of 300°F to +900°F.

DESCRIPTION:

Super Lube is an excellent anti-wear and lubrication package for high temperature molding requirements. Super Lube is a dry formula that will not cause bleeding or contamination. This is an excellent choice for medical molding. Super Lube exhibits superior EP film strength. Use Super Lube on all moving parts and injection systems to eliminate galling and binding.

PERFORMANCE CHARACTERISTICS:

- Use on all moving parts, including slides, cams, pins and core pins
- Superior lubricant with excellent EP film strength to eliminate bleeding, galling and binding in injection molding systems
- Temperature range from 300°F to 900°F
- Adjustable spray tip

CAUTION:

To maintain maximum performance, do not use in conjunction with any mineral oil or lithium based products. Use in well-ventilated area. Store at room temperature below 120°F.



NPCA Hazardous Materials ID System

Health	1
Flammability	4
Reactivity	0
Other	See SDS

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Call for Orders, Product Information and Technical Support:

1-800-830-3423



DAC Industries, Inc.
1636 Gervais Avenue
Maplewood, MN 55109 USA

tel: 1-651-748-1750
fax: 1-651-748-1748
info@dac-industries.com
www.dac-industries.com