

Product Information Sheet



A fast drying graphite lubricant that reduces friction and noise. Effective under heavy pressures and high temperature extremes. The oil-free formulation resists water and alkalies. May be used as a parting compound on dies, sand cores or match plates.



Suggested Uses:

Bearings Tracts Conveyors Flat springs Hinges

Packaging:

UPC Code Cans per case Shipping weight per case Container

Label weight Shipping Classification

Hazard Class

043281007030

6 9 lbs.

20 fluid ounce can 14 ounces (397 grams) Consumer Commodity ORM-D UN 1950

2.1

Properties:

Flammability "Extremely Flammable"

Flash point -40 F Specific Gravity 0.80 Solids Content ~3%

VOC content ~42%, cannot exceed 50%

MIR value ~0.75
HAPs content ~22%
Storage Temperature 40-100F
Application Temperature 50-90F
Operating Speed 2000+ rpm
Extreme Pressures Yes (100,000 PSI)

Abrasion Resistance Excellent
Gas Resistance No
Heat Resistance 8500 F
Active Ingredient graphite

Shelf life Guaranteed for 2 years

Dry Time*:

Not Applicable

*At 72₀ F, 50% humidity, 1.5 mil thickness

Curing/Recoat time is extended with multiple coats and excessively thick coats

Gloss*: Not Applicable

*as measured on a 600 gloss meter

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