

PRODUCT DATA SHEET. DIXON'S MICROFYNE GRAPHITE CUB PUFFER

General Product Description

MICROFYNE Graphite is a high purity natural crystalline graphite. It lubricates effectively all mechanisms that stick and squeak, ideal for hard to get at places. The cub puffer deposits a long-lasting, sleek, dry, lubricous plating free from gumming, dripping & charring.

Lubricates effectively between 15° Celsius below zero and 100° Celsius above zero.

Typical Uses.

Door locks
Auto locks
Hinges
Firearms
Bearings
Mowers
Auto ignitions
Office machines
Bicycles
Fishing reels
Window slides

Typical Chemical Analysis.

| | | |
|-------------------|--------|---------|
| Graphitic Carbon. | 91.5%. | Min 90% |
| Ash. | 8.5% | Max 10% |

Typical Screen Analysis.

| | |
|------------------------|-------|
| Residue on 40 microns. | 0.9% |
| Passing 40 micron | 99.1% |
| Passing 20 micron | 96.0% |
| Passing 10 micron | 74.0% |
| Passing 5 micron | 32.0% |
| Passing 3 micron | 9.0% |
| Passing 2 micron | 3.0% |

Median particle size. 19.5 microns

30 g Puffer Bottle