



# GRAPHITE SPRAY™

## DRY FILM LUBRICANT

[WWW.ANTISEIZE.COM](http://WWW.ANTISEIZE.COM)

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### **Product Description**

Anti-Seize Technologies **GRAPHITE-SPRAY™** contains a high purity graphite along with an organic binder that will adhere the coating to most surfaces. This leaves a dry, tack free film of highly lubricous graphite which will lubricate and reduce friction in parts so they slide or rotate easily. The dry film will withstand high load pressures and extreme temperatures. Our **GRAPHITE SPRAY™** has good electrical conductivity, withstands a wide variety of chemicals and resists UV rays making it a good choice for both indoor and outdoor applications. The dry film of graphite also forms a barrier that protects parts from moisture which guards against rust and corrosion.

The dry film of graphite has a useful temperature range of -100F to 800F although higher temperatures can be achieved in the absence of air.

### **Feature and Benefits**

- Dry film of highly lubricous graphite
- Parts slide easily, reduces friction
- Fast drying
- Dry film lubricant does not attract dirt
- Temperatures up to 800F continuously

### **Cleaning before application**

Parts should be clean and free of oil or other contaminants to achieve the best adhesion. Apply one thin coat. If possible coat both surfaces for even better performance.

### **Application**

Mold release, foundry molds, hinges and hinge pins, drawer slides, chains, rollers, gears, sprockets, slides, nuts and bolts, automotive and Industrial gaskets, plant machinery, lawn mowers, snow removal, garage doors and truck doors,

### **Cautions**

This product is not recommended for use in an oxygen system and not as a sealant for chlorine or other strong oxidizing materials. Read all information on labels and Safety Data Sheets prior to use. All products should be tested and evaluated for a particular purpose prior to use.

### **GHS compliant**

[This product requires GHS pictograms on labels.](#)  
[Refer to Label and SDS for GHS information.](#)

### **Clean up**

Acetone can be used to clean up overspray or remove dried film from a surface.

### **Product Limited Warranty**

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

### **Available In:**

**SIZE:** 12 oz net wt  
**P/N:** 17041