

## **SLIDE OUT**

**DRY SILICONE SPRAY – FOOD GRADE**

### **DESCRIPTION**

**SLIDE OUT** is designed to lubricate equipment used in the packaging and processing industry. **SLIDE OUT** is heat stable from -230°C to 230°C. Also formulated as a release agent on seals and gaskets of tank closures. Lubricates all sliding surfaces except those you wish to paint. Excellent on RV slide outs.

### **APPLICATIONS**

An excellent product for food processing plants, restaurants, apparel and accessory manufacturing, tank closure seals, plastic products, RV dealers, hotel/motels, machine shops, homes, service hinges, RV slide outs, auto/RV repair shops and institutions.



### **TECHNICAL DATA**

**FORM:** Solvent base aerosol  
**ODOUR:** Mild solvent  
**COLOUR:** Clear  
**DETERGENCY:** None  
**TOXICITY:** 400ppm OSHA TLV  
**WETTING ABILITY:** Slight  
**STORAGE ABILITY:** 1 year +  
**COLD STABILITY:** 0°F  
**PHOSPHATES:** None

**FLASH POINT:** 45°F  
**FLAME EXTENSION:** None  
**SOLUBILITY IN WATER:** 0%  
**SPECIFIC GRAVITY:** .745  
**%VOLATILE BY VOLUME:** 96%  
**pH:** None  
**PROPELLENT:** Hydrocarbon  
**EVAPORATION RATE:** Slow  
**BIODEGRADABILITY:** No

### **LABEL INFORMATION**

**SLIDE OUT** is designed to lubricate equipment used in the packaging and processing industry. Leaves a non-staining dry pure silicone film to lubricate moving parts, reducing friction and wear. Product is heat stable from -230°C to 230°C. Also formulated as a release agent on seals and gaskets of tank closures. Lubricates all sliding surfaces except those you wish to paint. Excellent on RV slide outs. Use on sticking metal, wood, rubber and plastic. Apply to cutting tables, conveyors, heat sealing equipment and slicing equipment. Waterproofs leather, canvas, rubber and chrome surfaces. Safe on all plastics. Contains no methylene chloride. Won't melt, freeze, gum or become rancid.

### **DIRECTIONS FOR USE**

Read cautions and directions carefully before use. Area to be lubricated should be clean and dry. Shake well before use. Hold can 15-20cm from surface. Spray in short bursts. Spray no more than required to lubricate surface. Do not spray electrical equipment while in use. Wait 5-10 minutes before operating electrical equipment after using. Spray is dry. Do not expect a liquid. Used as directed, it will not harm most surfaces.