



# SURRENDER EF

## ANTI-SIEZE



### DESCRIPTION

SURRENDER EF Anti-Seize Spray contains molybdenum disulfide, graphite and aluminum in a thick grease base. Helps eliminate seizing of threaded parts. Temperature service ranges from -35° F to 750° F. Helps cool hot bearings. Does not contain any chlorinated or fluorinated solvents.

### APPLICATIONS

For engine parts, threaded fittings, nuts, and bearings. Areas of use include machine shops, industrial plants, construction companies, and automotive shops.

### FEATURES & BENEFITS

- Prevents metal to metal scraping
- Nongumming base with no dropping point
- Nonchlorinated

### SPECIFICATIONS

**FORM:** Solvent Base Aerosol  
**ODOR:** Ethereal Solvent  
**COLOR:** Silver Gray  
**DETERGENCY:** None  
**TOXICITY:** 500 ppm OSHA TLV  
**WETTING ABILITY:** Saturates  
**STORAGE STABILITY:** 1 year +  
**COLD STABILITY:** 0° F  
**PHOSPHATES:** None

**FLASH POINT:** 122° F TCC  
**FLAME EXTENSION:** 18"  
**SOLUBILITY IN WATER:** 0%  
**SPECIFIC GRAVITY:** 0.91  
**% VOLATILE BY VOLUME:** 40%+  
**pH:** None  
**PROPELLENT:** Hydrocarbon  
**EVAPORATION RATE:** None  
**BIODEGRADABILITY:** No

### LABEL INFORMATION

**SURRENDER EF**  
**ANTI-SIEZE**  
**LUBRICANT AND PROTECTIVE COATING**

A general purpose anti-seize lubricant, sealant and protective coating to use wherever metal contacts metal. Covers any metal with a protective resistant coating that acts as a barrier to withstand extreme heat (to +2000°F) pressure and friction. Stops corrosion, is non-melting, waterproof and highly resistant to chemicals, solvents and gases (except oxygen). Especially recommended for applications in temperature ranges from -35° F to +750° F. Contains synthetic oil, extremely fine aluminum & graphite particles.

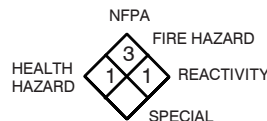
**USES:** All threaded fittings including all nuts, bolts and screws; hand and motor operated valves; gaskets, flanges and "O" rings; bushings, bearings, rollers and conveyors; gears, transmission boxes, chains and drives; electric motors, compressors, hoists, turbines and winches; furnaces, burner assemblies, regulators, pumps, valve stems, control chests and headers; man and hand hold and inspection doors; cylinder head, manifold and stud assemblies; fuel injectors, pre-combustion chambers, valve cages, turbo-charger fittings, guides and thread tubing; keyways and spark plugs; torque rod pins and tubes; air cylinder assemblies, pneumatic cylinder shafts, air slides and axle shafts.

**DIRECTIONS:** Shake can well before using. Clean surface thoroughly. Apply only enough to form a solid film over contact surfaces of threads, gaskets, bushings, etc. Assemble and wipe off excess.

**DANGER:** Flammable. Contents under pressure. Do not puncture or incinerate container. Do not use or store near heat or open flame. Exposure to temperatures above 120° F may cause bursting.

**CONTAINS (CAS#):** Heavy Naphthenic Distillate (64742-52-5), Heptane (142-82-5), Propane/n-Butane (68476-86-8), Aluminum (7429-90-5)

HEALTH	1
FLAMMABILITY	3
REACTIVITY	1
PERSONAL	A



### PACKAGING INFORMATION

12 - 16 oz cans per case 13 oz net weight