

Technical Data Report

SURRENDER

ANTI-SEIZE



DESCRIPTION

SURRENDER contains molybdenum disulfide, graphite and aluminum in a thick grease base. Helps eliminate seizing of threaded parts. Temperature range from -35°F to 2200°F. Helps cool hot bearings. Does not contain any chlorinated or fluorinated solvents.

APPLICATIONS

USES: All threaded fittings including all nuts, bolts and screws, studs, pipes, plugs; 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 inspection doors; cylinder head; 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.

FEATURES & BENEFITS

- Prevents metal to metal scraping
- Non-chlorinated
- Non-gumming base with no dropping point

SPECIFICATIONS

FORM: Solvent Based Aerosol
ODOR: Solvent
COLOR: Thick Silver
DETERGENCY: None
TOXICITY: 500 ppm OSHA TLV
WETTING ABILITY: Saturates
STORAGE STABILITY: 1 Year+
COLD STABILITY: 0°F
PHOSPHATES: None

FLASH POINT: N/A
FLAME EXTENSION: N/A
SOLUBILITY IN WATER: Non-soluble
SPECIFIC GRAVITY: N/A
% VOLATILE BY VOLUME: 38.5%
pH: N/A
PROPELLANT: Hydrocarbon
EVAPORATION RATE: >7
BIODEGRADABILITY: No

LABEL INFORMATION

SURRENDER ANTI-SEIZE

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 +2200°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 range from -35°F to +2200°F. Contains extremely fine aluminum and 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 handhold 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.

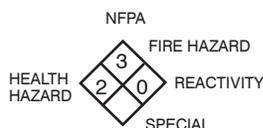
DIRECTIONS: Shake can well before using. Clean surface thoroughly. Apply only enough to form a solid film over contact surfaces of threads, gaskets, bushings, etc. Assemble and wipe off excess.

DANGER: Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated. Causes skin irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Keep away from heat, sparks, open flames, and hot surfaces. -No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Wash hands thoroughly after handling. Wear protective gloves. If on skin: Wash with plenty of water. If skin irritation occurs: Get medical advice or attention. Take off contaminated clothing and wash before reuse. Avoid breathing mist, vapors or spray. Use only outdoors or in a well-ventilated place. If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell. If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting. Dispose of contents and container in accordance with local, state, and federal regulations.

WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov

CONTAINS (CAS#): Polybutene (isobutylene/butene copolymer) (9003-29-6), Heptane (142-82-5), Propane (74-98-6), Butane (106-97-8), Aluminum (7429-90-5).

HEALTH	2
FLAMMABILITY	3
REACTIVITY	0
PERSONAL	B



PACKAGING INFORMATION

12 – 16 oz. cans per case, 13 oz. net weight