



Surrender EF

**Anti-Seize
Lubricant and
Protective Coating**

Surrender EF

**Anti-Seize
Antiagarre**

**Reduces Seizing
Temperature Range
-20° F to +2000° F**

**Use Where Metal Contacts Metal
Contains No Chlorinated or
Fluorinated Solvents**

**DANGER/PELIGRO:
FLAMMABLE**

**CONTENTS UNDER PRESSURE
KEEP OUT OF REACH OF CHILDREN
SEE ADDITIONAL CAUTIONS ON BACK PANEL**

**FLAMMABLE
CONTENIDO BAJO PRESIÓN
NO SE DEJE AL ALCANCE DE LOS NIÑOS
VEA PRECAUCIONES EN EL PANEL TRASERO**

NET WT. 13 OZ. (369 g)

QUEST CHEMICAL CORPORATION
HOUSTON, TEXAS 77041

General purpose anti-seize lubricant, sealant and protective coating to use wherever metal contacts metal. Covers metal with a protective resistant coating that acts as a barrier to withstand extreme heat (to +2000° F), pressure and friction. Stops corrosion, non-melting, waterproof and highly resistant to chemicals, solvents and gases (except oxygen). Especially recommended for applications in temperature range 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 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 FOR USE: 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.

MODO DE EMPLEO: Agite bien antes de usar. Limpie bien la superficie. Aplique solo lo necesario para formar una capa pequeña sobre la superficie de contacto de la rosca, juntas conexiones, etc. Ensamble y limpie el exceso.

DANGER: Flammable. Contents under pressure. Contains petroleum distillates. 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.

PELIGRO: Flammable. Contenido bajo presión. Contiene destilados de petróleo. No pinche o incinere el contenedor. No use o almacene cerca del calor o llama abierta. Exposición a temperaturas por encima a 120°F puede causar explosión.

INGREDIENTS (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	G



ITEM 546 RD508

Made in USA