

REGULAR GRADE ANTI-SEIZE

Performs to 1093°C



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Regular Grade Anti-Seize is produced from fine metallic particles. It has thousands of applications but the primary contribution to performance lies in the ability to resist corrosion. Even in the presence of strong chemicals such as caustic solutions, and acids including dilute sulphuric, hydrochloric and nitric, a quality Anti-Seize will continue to resist galvanic attack by sacrificing the metals in the anti-seize in preference to the metal parts under protection.

Characteristic	Product	Packaging
BASIC COMPOSITION: fine metallic particles COLOR: SILVER GRAY TEMPERATURE: -53 TO 1093°C. NLGI GRADE: 1 SPECIFIC GRAVITY: 1.2 DROP POINT: 193.33°C. FLASH POINT: C.O.C. 182.22°C. PENETRATION: 270 +-20 PARTICLE SIZE: 1 MIL. MAXIMUM COEFFICIENT OF FRICTION: 0.07* * SHELL 4 BALL METHOD.	Reg-Anti-Seize	250 gr. CAN 500 gr. CAN 1000 gr. CAN

Application

Can be used as a lubricant, a sealer, a break in lubricant, a tapping compound on plastics as well as metals. Surface need not be cleaned before application unless grit or low quality oil/grease is present and ultimate performance is required. The reduction in assembly friction increases torque tension by about 20%. Use on threaded parts, bushings, gears, valve stems, chain sprockets, levers, hinges, pivots, rollers, or manifold bolts.

NOTE: This product is not recommended for pure oxygen systems.