



ANTISEIZE LUBRICATING SPRAY

NON-MELT Ops: to 1,100°C

AREAS OF APPLICATION:

BiRAL ANTISEIZE prevents threaded fixings seizing at temperatures as high as 1,100°C. whilst also operating under high pressures. A/S's resistance to drying out enhances operations.

Obvious examples of applications are: All threaded fixings in industrial high temp. manufacturing situations. Manifold Bolts, Spark Plugs, and wheel bolts etc. Brake Equipment, Clutch Shafts, Valves, Connections and Chains/Conveyors operating at high temperatures, Gaskets etc. Slack bolts will fit better

MODE OF OPERATION:

BiRAL Antiseize prevents seizure: Reduces corrosion and the formation of rust. Bolts can be tightened more securely - torque is improved. A/S is a high-pressure resistant lubricant and is extremely resistant to water, naked flames and chemical attack. A/S effectively prevents metal-to-metal contact and protects against galvanic corrosion. Facilitates easy stripping down even of hot components.

Customer Benefits:

- * Does not run, drip or settle out.
- * Can be applied to hot surfaces.
- * Protects from rust and corrosion from chemical attack.
- * Highly water resistant.
- * Highly resistant to fire - naked flames.

Properties:

Temperature Range:	-18°C - +1,100°C
Base oil:	Semi-synthetic
Water Repellence:	Outstanding
Color:	Coppery
Composition:	Micro-fined colloidal graphite, zinc compounds, copper & aluminum in a non-melting, non-volatile, highly adhesive, high heat resistant carrier lubricant .

Product Code: BIR-AS-500ML-CASE

BIR-AS-500ML-S (single)

ADVANTAGE

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READ ENTIRE SDS BULLETIN FOR HANDLING AND SAFETY INFORMATION

