

#4570 (IES 2000), 1470 Anti-Seize Lubricant

SOLUTION 2000 is a premium copper/graphite blend antiseize specifically formulated for high temperature applications. **SOLUTION 2000** protects parts from corrosion, rust, galling, and seizing. Lubricates bolt threads while easing assembly and disassembly of metal parts. For use with most metals and is non-corrosive. Will extend fastener life. Meets MIL-A-907-E. Temperature resistant to 2000°F.

Factories	Paper Mills
Power Plants	Steel Mills
Textile Plants	Sewage Plants
Refineries	Assembly Plants
Breweries	

SUITABLE APPLICATIONS

Nuts, Bolts, and Studs
Manifolds and Heat Exchangers
Fittings and Shafts
Press-Fits and Packings
Flange Bolts, Pumps, and Valves
Marine Fasteners
Turbines
Dies
Farm Equipment
Steam Traps

BENEFITS

Restores brilliance to dull, discolored headlights.
Removes calcium carbonate build up on headlights.
Built in UV protector.
Quick and easy!

PRODUCT SPECIFICATIONS

Coefficient of friction, K factor	0.16
% of solids	38
Specific Gravity	1.24
Weight per Gallon	10.3
Electrical Resistivity	Conductive
Penetration	300
Dropping Point	200°F
Flash Point:	325°F



Restore the Brand New Look
Removes Acid Rain & UV Damage
Spray On, Let Set, Rub In and Wipe Off
New Looking Headlights In Less Than 1 Minute

DIRECTIONS

1. Shake can before use for 30-90 seconds.
2. Tilt can upside down and apply a heavy strip diagonally across the headlight. Let the foam set for 15 seconds.
3. Using a clean cotton or terry cloth rag, work the Brite Lites into the lens until you hear a chirping sound.
4. Next, using a micro-fiber cloth, buff out the headlight until clear.
5. Repeat steps if necessary.

STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. Do not handle or store near open flame or other sources.

PRODUCT AVAILABLE

1470	8 fl. oz. brush top can	12/box
4570	16 oz. aerosol can	12/box

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