

HEAVILY USED BY NAPA'S INDUSTRIAL CUSTOMERS



ANTI-SEIZE LUBRICANT

80078, 81343, 81464

A highly refined blend of aluminum, copper and graphite lubricants. Use during assembly to prevent galling, corrosion and seizing due to weathering or chemicals. Anti-Seize assures easier disassembly. Salt, corrosion and moisture resistant ideal for marine use.

Temperature range:
-60°F to 1600°F (-51°C to 871°C).
Non-aerosol version meets Mil Spec #907E.
Aerosol – Level 3*

SUGGESTED APPLICATIONS: :



Spark plugs, cylinder and exhaust head bolts, anchor pins on brake assemblies, u-bolts and spring bolts, hinges, gears, chain, sprockets and rollers.



Axle assembly



All metals on chassis and engines. Withstands temperatures up to 1600°F.



Spark plugs, cylinder head, and exhaust head bolts

COPPER ANTI-SEIZE LUBRICANT

09128, 39772



A premium quality copper anti-seize and thread lubricant that may be used to prevent seizing, corrosion and galling where high temperature conditions exist. Contains a high percentage of micro-fine copper flakes in a semi-synthetic grease carrier and is fortified with high quality rust and corrosion inhibitors.

Temperature range:
-30°F to 1800°F (-34°C to 982°C).
Meets Mil Spec #907E.

SUGGESTED APPLICATIONS: :



Provides good electrical conductivity.

ADDITIONAL SUGGESTED APPLICATIONS:



Threaded assemblies, slide fit assemblies, hinges, gears, chains and sprockets, cables and sheaves, lever pivot points, furnace/kiln/oven equipment threads, marine equipment, farm/heavy/industrial equipment.*

NICKEL ANTI-SEIZE LUBRICANT

77134



Protects metal parts from seizing and galling at temperatures up to 2400°F (1316°C). It is recommended where copper contamination must be avoided. Contains tenacious metals, oils and graphite materials that cannot be burned away or removed by slow moving parts

Temperature range:
-65°F-2400°F(-54°C-1316°C)

SUGGESTED APPLICATIONS: :



Exhaust manifold bolts, exhaust system bolts, muffler clamps and tailpipe assemblies

ADDITIONAL SUGGESTED APPLICATIONS:



Industrial: Drop forge dies and hammers, catalyst bed and reaction chamber supports, slow rotating bearings in hot corrosive/acid environments, conveyor chains, chemical plant bolts for pump housing and pipe flanges.*



Permatex® does not recommend the use of any anti-seize product on wheel studs. Many people have used anti-seize for this applications, however, there is the potential for over-torquing and therefore, higher clamp loads and potentially dangerous bolt stretch.

ORDER FORM

Item No.	Description	Units Per Case	RED ea	Qty. ea.	Extended Price
81464	Permatex® Anti-Seize Lubricant - 8.5 oz. Aerosol Can	12			\$0.00
81343	Permatex® Anti-Seize Lubricant - 1 oz. Tube	12			\$0.00
80078	Permatex® Anti-Seize Lubricant - 8 oz. Brush Top Bottle	12			\$0.00
09128	Permatex® Copper Anti-Seize Lubricant - 8 oz. Bottle Brush Top Bottle	12			\$0.00
39772	Permatex® Copper Anti-Seize Lubricant - 4 oz. Brush Top Can	12			\$0.00
77134	Permatex® Nickel Anti-Seize Lubricant - 0.5 oz. Carded Pack	12			\$0.00

Items below are available on FOTAB FD139

31163	Permatex® Copper Anti-Seize Lubricant - 1 oz. Bottle	12			\$0.00
77124	Permatex® Nickel Anti-Seize Lubricant - 8 oz. Brush Top Can	12			\$0.00
77164	Permatex® Nickel Anti-Seize Lubricant - 16 oz. Brush Top Can	12			\$0.00

Dealer/Installer _____

Address _____ City _____ State _____ Zip _____

Servicing NAPA Auto Parts Store _____ Authorized Signature _____

Date _____

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE.