

Aurite Au	ALLIC	CET-LURA RINE GI MILE PASTE W Service Database * (Sercice Database) * (Sercice Database)	116"C)		Anti Norfla Not N Odorla Series Anti-Seli 44000 Jet-Lube	ess Container Size ze Technology 1 lb Brush-Top Can	resistant wa: ing pre For Use On Ma Aluminum, Brass, iast Iron, Copper, Plastics, Nickel, S Steel, Steel, Tit	n withstan shing out a or locking vent wate terials Carbide, tron, Most stainless anium	and preven together. r and grou Operating Temp. Ran	e to fresh and nts componer This anti-seiz and contamina g Lubricant ge Color	salt water its from co re is metal ation. <b>Conductive</b> No	rrod- free to Item No. 23YC73
Anti-S Techn Brush T 23Y(	ology I op Can	Jet-Lube Brush Top Ca 26W746	in Bru	Loctite sh Top Tube 45MY36	Marine Grade Loctite LB 8023	0.5 lb Brush-Top Can 1 lb Brush-Top Can 7 oz Brush-Top Tube 8 oz Brush-Top Can 16 oz Brush-Top Can	Inconel, Iron A Stainless St Aluminum, Stainl	eel -	-65° to 1800 -65° to 1800 -20° to 2400 -20° to 2400 -20° to 2400	0°F Gray 0°F Black 0°F Black	No No Yes Yes Yes	26W747 26W746 45MY36 3KE63 3KE64
J	CALL DE CALL D	Formation Provide the second s		Sprayon erosol Can 12R256	NSF H1 is possi	RECTORSEAL CETTIFIED FOR USE ON CETTIFIED FOR USE ON DIE. It's white to sho nents from sticking to	food processin w contaminan	g machine ts. It preve	ery or whe			
Series Anti-Seize		Anti-Seize Base	Primary Additive	Fo	r Use On N	laterials	Operating Temp. Range	Lubricant Color	Odorless	Flammability		
41000	8 oz Brush-Top Can 16 oz Brush-Top Can	Non-Metallic	No Additives	Aluminum Brass	0 1						Conductive	ltem No.
UKU		Non-Metallic	PTFE	Most Plastics, Nic	, Carbide, ( kel, Stainle	Cast Iron, Copper, Iron, ess Steel, Steel, Titanium	-30° to 2100°F -50° to 2100°F	Off-White White		Non-Flammable Non-Flammable	No No	
CRC 	8 oz Brush-Top Can 16 oz Brush-Top Can	Non-Metallic Non-Metallic Non-Metallic	PTFE No Additives No Additives	Most Plastics, Nic	kel, Stainle	Cast Iron, Copper, Iron, ess Steel, Steel, Titanium Cast Iron, Copper, Iron, ess Steel, Steel, Titanium			No		No	No. 446G46
 Jet-Lube		Non-Metallic	No Additives	Most Plastics, Nic Aluminum, Brass Most Plastics, Nic	kel, Stainle , Carbide, ( kel, Stainle	ss Steel, Steel, Titanium	-50° to 2100°F -65° to 1800°F	White	No Yes Yes	Non-Flammable Non-Flammable	No No Yes	No. 446G46 34D506 4JB57
Jet-Lube White Knigh	16 oz Brush-Top Can at 1 lb Brush-Top Can 8 oz Brush-Top Can	Non-Metallic Non-Metallic Aluminum Non-Metallic	No Additives No Additives PTFE Molybdenum	Most Plastics, Nic Aluminum, Brass Most Plastics, Nic Aluminum,	kel, Stainle , Carbide, ( kel, Stainle Iron, Plasti iinum, Stai	sss Steel, Steel, Titanium Cast Iron, Copper, Iron, ss Steel, Steel, Titanium ic, Stainless Steel nless Steel	-50° to 2100°F -65° to 1800°F -65° to 1800°F -65° to 1800°F -20° to 750°F	White White White White White	No Yes Yes No No	Non-Flammable Non-Flammable Non-Flammable Non-Flammable Non-Flammable	No No Yes Yes Yes Yes	No. 446G46 34D506 4JB57 4JB58 26W744 9WGX5
Jet-Lube White Knigh Loctite LB 8014	16 oz Brush-Top Can t 1 lb Brush-Top Can 8 oz Brush-Top Can 32 oz Can 1 lb Brush-Top Can	Non-Metallic Non-Metallic Aluminum	No Additives No Additives PTFE	Most Plastics, Nic Aluminum, Brass Most Plastics, Nic Aluminum, Alum	kel, Stainle , Carbide, ( kel, Stainle Iron, Plasti	ss Steel, Steel, Titanium Cast Iron, Copper, Iron, Iss Steel, Steel, Titanium ic, Stainless Steel inless Steel Steel	-50° to 2100°F -65° to 1800°F -65° to 1800°F -65° to 1800°F	White White White White	No Yes Yes No No No	Non-Flammable Non-Flammable Non-Flammable Non-Flammable	No No Yes Yes Yes	No. 446G46 34D506 4JB57 4JB58 26W744
Jet-Lube White Knigh Loctite LB 8014	16 oz Brush-Top Can t 1 lb Brush-Top Can 8 oz Brush-Top Can 32 oz Can 1 lb Brush-Top Can	Non-Metallic Non-Metallic Aluminum Non-Metallic Non-Metallic	No Additives No Additives PTFE Molybdenum Molybdenum	Most Plastics, Nic Aluminum, Brass Most Plastics, Nic Aluminum, Alum	kel, Stainle , Carbide, ( kel, Stainle Iron, Plasti inum, Stai Stainless	ss Steel, Steel, Titanium Cast Iron, Copper, Iron, ss Steel, Steel, Titanium ic, Stainless Steel nless Steel Steel ess Steel	-50° to 2100°F -65° to 1800°F -65° to 1800°F -65° to 1800°F -20° to 750°F -20° to 750°F	White White White White White White	No Yes Yes No No No	Non-Flammable Non-Flammable Non-Flammable Non-Flammable Non-Flammable	No No Yes Yes Yes Yes Yes	No. 446G46 34D506 4JB57 4JB58 26W744 9WGX5 6JZV9







## **Heavy-Duty Anti-Seize**

Not NSF ratedNot odorlessConductive

Formulated with graphite and molybdenum (moly) to withstand extreme temperatures and pressure. It's commonly used in manufacturing, milling, and mining facilities to keep fittings and flanges from locking together.

Series	Container Size	Anti-Seize Base	Primary Additive	For Use On Materials	Operating Temp, Range	Lubricant Color	Flammability	ltem No.
Anti-Seize Tech							,	
12000	10 oz Brush-Top Can	Non-Metallic	Graphite, Molybdenum	Aluminum, Brass, Carbide, Cast Iron,	-300° to 2400°F	Black	Non-Flammable	23YA56
18000	12.5 oz Aerosol Can	Aluminum, Copper	Graphite	Copper, Iron, Most Plastics, Nickel,	-300° to 2000°F	Silver	Flammable	23YA37
	1 lb Brush-Top Can	Aluminum, Copper	Graphite	Stainless Steel, Steel, Titanium	-300° to 2000°F	Silver	Non-Flammable	23YA40
Loctite								
	1 oz Tube	Non-Metallic	Graphite		-20° to 2400°F	Black	Non-Flammable	2VFF4
	7 oz Brush-Top Tube	Non-Metallic	Graphite		-20° to 2400°F	Black	Non-Flammable	45MY35
LB 8009	9 oz Brush-Top Can	Non-Metallic	Graphite	Aluminum, Soft Metals, Stainless Steel	-20° to 2400°F	Black	Non-Flammable	4KM74
LD 0009	18 oz Can	Non-Metallic	Graphite	Aluminum, Son weldis, Stanless Steel	-20° to 2400°F	Black	Non-Flammable	3JDN2
	35 oz Can	Non-Metallic	Graphite		-20° to 2400°F	-	Non-Flammable	45MY43
	45 lb Pail	Non-Metallic	Graphite		-20° to 2400°F	Black	Non-Flammable	45MY44
Zep								
Groovy	8 oz Brush-Top Can	Aluminum, Copper	Graphite	Aluminum, Brass, Cast Iron, Copper, Plastic, Stainless Steel, Steel, Titanium	-65° to 2100°F	Gray	Flammable	43NT22

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